AMIGA PREVUE VS. PC PREVUE FEATURE SET COMPARISON

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Introduction

This document provides a basis for comparison of the Amiga 1000 Prevue, Amiga 2000 Prevue, and PC Prevue software features. All features listed assume that the Bugs Bunny release of Amiga 2000 Prevue is the baseline for comparison of all three products. Comparison information and comments pertaining to PC Prevue apply to features implemented as of the date indicated on the title page of this document.

This document is organized as a multilevel feature hierarchy. It is subdivided into several tables falling under general feature categories. The hierarchy levels in each table are denoted by indented text. At the base level of each table are general descriptions of feature categories in bold text under which the level of detail increases as the level of indentation increases.

Comments may be provided for each Prevue platform. In most cases, comments follow bold headings that describe which platform the comments pertain to. In cases where no heading is present, the comments pertain to all platforms.

	Key to support terms
Full	= All aspects of this feature are supported.
Partial	= Only part of this feature is supported. See comments for explanation.
None	= No aspect of this feature is currently supported. See comments for explanation.
Different	= This feature is supported in a different way. See comments for explanation.
Enhanced	= This feature is fully supported with enhanced functionality. See comments for explanation.
Unused	= This feature is implemented or partially implemented but is currently unused. See comments for explanation.
N/A	= This feature is hardware or operating system specific. Other platforms may not support it. See comments for explanation.
Obsolete	= This feature is implemented but is obsolete and no longer used. See comments for explanation.
BB-New	= This is a new feature implemented in the Bugs Bunny release.
BB-Mod	= This feature previously existed but its behavior was modified in the Bugs Bunny release.

Data Streams

110 Baud Commands

Data Streams - 110 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Ctrl-A – Promo Action Command	Partial	Partial	Partial	See following details:
1 – ¼ Screen Promo	Full	Full	Partial	 PC Prevue Does not work correctly when preceded by a Ctrl-B or Ctrl-V9 command. If this command fails and generates a default graphic, it does not yet retrieve the next filename from the logo list. Does not rotate through matching sources when choosing one to promote.
3 – ½ Screen National Ad	Full	Full	Partial	 PC Prevue If the ignore national ad flag is set and this command generates a default graphic, it does not yet retrieve the next filename from the logo list.
4 – ¹ / ₂ Screen Source Constrained Promo	Full	Full	None	 PC Prevue Software support for this command has not yet been added.
6 – ¹ / ₂ Screen Source Constrained Promo	Unused	Unused	None	 Amiga 1000 This command is a duplicate of the A4 command and is not used. Amiga 2000 This command is a duplicate of the A4 command and is not used. PC Prevue Software support for this command has not been added.
7 – ¼ Screen Next Page/Event Trigger	Full	Full	Partial	 PC Prevue Does not reinitiate a title search when preceded by a Event Code which requires it.
8 – ½ Screen Promo w/ ¼ Screen Text Overlay	Full	Full	None	 PC Prevue Software support for this command has not yet been added.
Ctrl-B – Set Default Brushes	None	Full, BB-New	None	 Amiga 1000 This command is unsupported. PC Prevue Software support for this command has not yet been added.
Ctrl-C – Default Graphic Command	Full	Full	Different, Partial	 PC Prevue Currently retrieves a single default graphic filename from an .INI file instead of retrieving the next filename from the logo list.

Data Streams - 110 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Ctrl-D – Default Promo Side Command	Full	Full	Full	
			_	
Ctrl-E – Event Type Command	Full	Full	Partial	PC PrevueSee following details:
Event Codes	Full	Full	Partial	PC PrevueSee following details:
: – "Coming Soon"	Full	Full	Partial	 PC Prevue This command needs to be tested in conjunction with the A7 command.
; – "This Month"	Full	Full	Partial	 PC Prevue This command needs to be tested in conjunction with the A7 command.
? – "Tuesdays & Fridays"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7
@ – "Mondays & Saturdays"	Full	Full	Partial	 command when it is required to perform a title search. PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
< – "Next Month"	Full	Full	Partial	 PC Prevue This command needs to be tested in conjunction with the A7 command.
= – "This Fall"	Full	Full	Partial	 PC Prevue This command needs to be tested in conjunction with the A7 command.
> – "This Summer"	Full	Full	Partial	 PC Prevue This command needs to be tested in conjunction with the A7 command.
0 – Title Lookup	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command. It does not perform a title search.
1 – "Monday"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
2 –"Tuesday"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
3 –"Wednesday"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
4 – "Thursday"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
5 – "Friday"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.

Data Streams - 110 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
6 – "Saturday"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
7 – "Sunday"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
8 – "Weekdays"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
9 – "Weeknights"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
A – "Weekends"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
B – "Every Night"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
C – "Every Day"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
D – Literal From Ctrl-Q	Full	Full	Partial	 PC Prevue This command needs to be tested in conjunction with the A7 command.
E – Lookup Regional Ad Data	Full	Full	None	 PC Prevue Software support for this event code has not yet been added.
F – PPV Order Information	Full	Full	Partial	 PC Prevue The format flag field of the v1 order information command is not yet supported.
G – SBE Order Information	Full	Full	Partial	 PC Prevue The format flag field of the v1 order information command is not yet supported.
H – "Mondays thru Saturdays"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
I – "Mondays thru Thursdays"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
J – "Weekday Mornings"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.

Data Streams - 110 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
K – "Weekday Afternoons"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
L – "Tuesdays & Thursdays"	Full	Full	Partial	 PC Prevue This command does not work correctly in conjunction with the A7 command when it is required to perform a title search.
M – "This Week"	Full	Full	Partial	 PC Prevue This command needs to be tested in conjunction with the A7 command.
N – V1 Order Information	Full	Full	None	PC PrevueSoftware support for this event code has not yet been added.
O – Unformatted V1 Order information	Full	Full	None	 PC Prevue Software support for this event code has not yet been added.
Ctrl-G – Grid Scrolling Start Command	Unused	Unused	N/A	 Amiga 1000 This command is implemented but has never been used. Amiga 2000 This command is implemented but has never been used. PC Prevue This command is intended only for a scrolling grid and therefore does not apply to PC Prevue.
Ctrl-L – Local Avail Or Tagged Promo	Full	Full	Partial	PC PrevueSee following details:
1 – Local Avail or ¼ Screen Promo	Full	Full, BB-Mod	Partial	 Amiga 2000 As of the Bugs Bunny release, this command is effectively disabled. It may be temporarily re-enabled by preceding it by a Ctrl-V8 command. It will however, become disabled again as soon as a Ctrl-V9 local avail command is received. PC Prevue Does not work correctly when preceded by a Ctrl-B or Ctrl-V9 command and no local ads are available. If this command fails and generates a default graphic, it does not yet retrieve the next filename from the logo list. When no local ads are available, does not rotate through matching sources when choosing one to promote.

Data Streams - 110 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
3 – Local Avail or ½ Screen Promo	Full	Full, BB-Mod	Partial	 Amiga 2000 As of the Bugs Bunny release, this command is effectively disabled. It may be temporarily re-enabled by preceding it by a Ctrl-V8 command. It will however, become disabled again as soon as a Ctrl-V9 local avail command is received. PC Prevue If this command fails and generates a default graphic, it does not yet retrieve the next filename from the logo list.
Ctrl-O – Set Genlock Fade Level	None	Unused	None	 Amiga 1000 This command is unsupported. Amiga 2000 This command is implemented but has never been used. Support for genlock fading is hardware dependent. Three versions of the genlock are present in the field. Only version 2 supports this feature. PC Prevue Software support for this command has not been added. It may not be possible with the PC graphics card.
Ctrl-P – Grid Scrolling Pause Command	Unused	Unused	N/A	 Amiga 1000 This command is implemented but has never been used. Amiga 2000 This command is implemented but has never been used. PC Prevue This command is intended only for a scrolling grid and therefore does not apply to PC Prevue.
Ctrl-Q – Title Strings Command	Full	Full	Full	
Cur-y - The Strings Command	1 411	1 411	I UII	
Ctrl-S – Video View Command	Unused	Unused	None	 Amiga 1000 This command is implemented but has never been used. Amiga 2000 This command is implemented but has never been used. PC Prevue Software support for this command has not yet been added.
Ctrl-V – Video Insertion or Configurable Local Avail	Partial	Full	None	Amiga 1000 • See following details: PC Prevue • See following details:

Data Streams - 110 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
0 – 6 Minute 45 Second Insertion OFF	Unused	Full, BB-Mod	None	 Amiga 1000 This feature is implemented but is not supported because of hardware limitations. Amiga 2000 As of the Bugs Bunny release, this command is effectively disabled. It may be temporarily re-enabled by preceding it by a Ctrl-V8 command. It will however, become disabled again as soon as a Ctrl-V9 local avail command is received. PC Prevue Software support for this command has not yet been added.
1 – 6 Minute 45 Second Insertion ON	Unused	Full, BB-Mod	None	 Amiga 1000 This feature is implemented but is not supported because of hardware limitations. Amiga 2000 As of the Bugs Bunny release, this command is effectively disabled. It may be temporarily re-enabled by preceding it by a Ctrl-V8 command. It will however, become disabled again as soon as a Ctrl-V9 local avail command is received. PC Prevue Software support for this command has not yet been added.
2 – 30 Second Insertion OFF	Unused	Full, BB-Mod	None	 Amiga 1000 This feature is implemented but is not supported because of hardware limitations. Amiga 2000 As of the Bugs Bunny release, this command is effectively disabled. It may be temporarily re-enabled by preceding it by a Ctrl-V8 command. It will however, become disabled again as soon as a Ctrl-V9 local avail command is received. PC Prevue Software support for this command has not yet been added.

Data Streams - 110 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
3 – 30 Second Insertion ON	Unused	Full, BB-Mod	None	 Amiga 1000 This feature is implemented but is not supported because of hardware limitations. Amiga 2000 As of the Bugs Bunny release, this command is effectively disabled. It may be temporarily re-enabled by preceding it by a Ctrl-V8 command. It will however, become disabled again as soon as a Ctrl-V9 local avail command is received. PC Prevue Software support for this command has not yet been added.
8 – Disable Configurable Local Avail	None	Full, BB-New	None	 Amiga 1000 Software support for this command has never been added. PC Prevue Software support for this command has not yet been added.
9 – Display Next Configurable Local Avail	None	Full, BB-New	None	 Amiga 1000 Software support for this command has never been added. PC Prevue Software support for this command has not yet been added.

2400 Baud Commands

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
A – Box On (Address) Command	Partial	Partial	Partial	See following details:
СБ Туре	Full	Full	None	PC PrevueThis field is currently ignored. As a result, any CG type will be accepted.
CG Select Code	Full	Full	Full	
CG Extension	Unused	Unused	None	 Amiga 1000 This feature is implemented but has never been used. Amiga 2000 This feature is implemented but has never been used. PC Prevue This feature is not implemented since it has never been used.
C – Channel Line Up Command	Partial	Full	Partial	 Amiga 1000 See following details: PC Prevue See following details:
Julian Day	Full	Full	Enhanced	 PC Prevue Amiga Prevue only supports channel line ups for current day and next day. PC Prevue can store more than thirty (30) days of data.
Source Info	Partial	Full	Partial	 Amiga 1000 See following details: PC Prevue See following details:
Attribute (BitMasked Field)	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
0x01 –No Attribute (prevents sending NULL)	Full	Full	Full	Ĭ
0x02 –Red Highlight in Grid	Partial	Full, BB-Mod	Enhanced	 Amiga 1000 The color associated with this attribute may not be modified via a color.ini file. Amiga 2000 As of the Bugs Bunny release, the color associated with this attribute may be defined in a color.ini file. PC Prevue The color associated with this attribute may be defined in a color.ini file. A choice of 65536 colors is available.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
0x04 –SBS Enabled	Full	Full	Full	
0x08 – Promotional Tagging Disabled	Full	Full	Unused	PC PrevueThis attribute is stored but its functionality has not yet been implemented
0x10 – PPV Source	Full	Full	Full	
0x20 –Ditto Enabled	Full	Full	Full	
0x40 –Lt.Blue Highlight in Grid	Partial	Full, BB-Mod	Enhanced	 Amiga 1000 The color associated with this attribute may not be modified via a color.ini file. Amiga 2000 As of the Bugs Bunny release, the color associated with this attribute may be defined in a color.ini file. PC Prevue The color associated with this attribute may be defined in a color.ini file. A choice of 65536 colors is available.
0x80 –Stereo Source	Full	Full	Unused	PC PrevueThis attribute is stored but its functionality has not yet been implemented
Name	Full	Full	Full	
Channel Num.(optional field)	Full	Full	Full	
Timeslot Mask (optional field)	Full	Full	Full	
Call Letters (optional field)	Full	Full	Full	
D – Communication Error Diagnostic Command	Full	Full	Full	 Amiga 1000 This command is a diagnostic tool and is rarely, if ever, used. Amiga 2000 This command is a diagnostic tool and is rarely, if ever, used. PC Prevue This command is fully supported even though it may not be used.
E – Box Extensions Command	Unused	Unused	None	 Amiga 1000 This feature is implemented but has never been used. Amiga 2000 This feature is implemented but has never been used. PC Prevue This feature is not implemented since it has never been used.
F– Configuration Command	Partial	Partial	Partial	See following details:

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Timeslot Backward Display	Obsolete	Obsolete	Different	 Amiga 1000 This field pertains to scroll mode only which is no longer supported. Amiga 2000 This field pertains to scroll mode only which is no longer supported. PC Prevue This field is incorrectly used for something. POTENTIAL INCOMPATABILITY, NEEDS TO BE INVESTIGATED!
Timeslot Forward Display	Obsolete	Obsolete	Different	 Amiga 1000 This field pertains to scroll mode only which is no longer supported. Amiga 2000 This field pertains to scroll mode only which is no longer supported. PC Prevue This field is incorrectly used for something. POTENTIAL INCOMPATABILITY, NEEDS TO BE INVESTIGATED!
Scroll Speed	Full	Full	Different	 PC Prevue This is paging speed (# of seconds * 2 per page) in PC Prevue. POTENTIAL INCOMPATABILITY, NEEDS TO BE INVESTIGATED!
Num. Text Ads	Full	Full	N/A	 PC Prevue PC Prevue is not limited in disk space in the same way Amiga Prevue is and is therefore not as limited in the number of ads allowed. This field is ignored and unused in PC Prevue.
Num. Text Ad Lines	Full	Full	Different	 PC Prevue PC Prevue uses a constant number of lines for its text ads. This field is ignored and unused in PC Prevue.
Ignore National Ads Flag	Full	Full	Partial	 PC Prevue This flag is checked when a Ctrl-A3 command is received. If it set to 'Y', then a default graphic is generated. Amiga Prevue retrieves the next default graphic from the logo list. PC Prevue currently retrieves a single default graphic only from a .INI file.
Before Timeslot Minutes	Obsolete	Obsolete	Unused	 Amiga 1000 This field pertains to scroll mode only which is no longer supported. Amiga 2000 This field pertains to scroll mode only which is no longer supported. PC Prevue This field is stored but its functionality has not been implemented since it is obsolete.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
After Timeslot Minutes	Obsolete	Obsolete	Unused	 Amiga 1000 This field pertains to scroll mode only which is no longer supported. Amiga 2000 This field pertains to scroll mode only which is no longer supported. PC Prevue This field is stored but its functionality has not been implemented since it is obsolete.
Time Zone	Full	Full	Full	
Observe DST Flag	Full	Full	Full	
Continued Flag	Obsolete	Obsolete	Unused	 Amiga 1000 This field pertains to scroll mode only which is no longer supported. Amiga 2000 This field pertains to scroll mode only which is no longer supported. PC Prevue This field is stored but its functionality has not been implemented since it is obsolete.
Keyboard Flag	Full	Obsolete, BB-Mod	Full	 Amiga 2000 As of the Bugs Bunny release, this field is stored but is ignored.
10 Minute Window	Obsolete	Obsolete	Unused	 Amiga 1000 This field pertains to scroll mode only which is no longer supported. Amiga 2000 This field pertains to scroll mode only which is no longer supported. PC Prevue This field is stored but its functionality has not been implemented since it is obsolete.
3 Minute Window	Obsolete	Obsolete	Unused	 Amiga 1000 This field pertains to scroll mode only which is no longer supported. Amiga 2000 This field pertains to scroll mode only which is no longer supported. PC Prevue This field is stored but its functionality has not been implemented since it is obsolete.
Ignore VCR Plus Flag	Obsolete	Obsolete	Unused	 Amiga 1000 VCR Plus is obsolete and no longer supported. Amiga 2000 VCR Plus is obsolete and no longer supported. PC Prevue This field is stored but its functionality has not been implemented since it is obsolete.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Laser Format	Unused	Full	Unused	 Amiga 1000 Prevue Laser / Laser Guide is not supported on Amiga 1000 due to hardware limitations. PC Prevue This field is stored but is unused since the Prevue configuration of PC Prevue does not support a Laser Player.
Graphic Ads Enabled Flag	Unused	Full	Full	 Amiga 1000 Graphic ads are not supported due to hardware limitations.
Video Insertion Enabled Flag	Unused	Full	Unused	 Amiga 1000 Video Insertion is not supported due to hardware limitations. PC Prevue This field is stored but its functionality has not yet been implemented.
Time Zone Minutes Adjustment	None	Full	Full	Amiga 1000 • This field is unsupported.
H – Checksum Binary Download Command	Full	Full	Full	
Filename Command	Full	Full	Full	
Record Command	Full	Full	Full	
I – Weather ID Command	Full	Full	Full	
Display Count	Full	Full	Full	
Weather ID	Full	Full	Full	
City String	Full	Full	Full	
K – Clock Command	Full	Full	Full	
Day	Full	Full	Full	
Month	Full	Full	Full	
Date	Full	Full	Full	
Year	Full	Full	Full	
Hour	Full	Full	Full	
Minute	Full	Full	Full	
Second	Full	Full	Full	
DST	Full	Full	Full	
L – Local Text Ad Command	Full	Full	Partial	PC PrevueSee following details:
Reset Command	Full	Full	Full	
Set Command	Full	Full	Partial	 PC Prevue See following details:

Data Streams - 2400 Baud Commands		Support			
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments	
Ad Number	Full	Full	Full		
Text Ad String	Full	Full	Full		
Beginning Timeslot	Full	Full	Unused	 PC Prevue On Amiga Prevue, the text ad can be constrained to air only during a specific time period using this field. PC Prevue stores this field but does not yet support its functionality. 	
Ending Timeslot	Full	Full	Unused	 PC Prevue On Amiga Prevue, the text ad can be constrained to air only during a specific time period using this field. PC Prevue stores this field but does not yet support its functionality. 	
M – Mode Command	Unused	Unused	None	 Amiga 1000 This command does not do anything and is unused. Amiga 2000 This command does not do anything and is unused. PC Prevue Software support has not been added for this command since it does not do anything. 	
O – Reset Blackout Bits Command	Full	Full	None	 Amiga 1000 This command is rarely, if ever, used. Amiga 2000 This command is rarely, if ever, used. PC Prevue Software support has not been added for this command. It is uncertain whether it is ever used. 	
		D. i t	D		
P – Program Information Command	Partial	Partial	Partial	See following details:	
Timeslot/Blackout	Full	Full	Full		
Julian Day	Full	Full	Enhanced	 PC Prevue Amiga Prevue only supports channel line ups for current day and next day. PC Prevue can store more than thirty (30) days of data. 	
Source Name	Full	Full	Full		
Attributes (Bit Masked Field)	Partial	Partial	Partial	See following details:	
0x01 – No Attribute - Always Set	Full	Full	Full		

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
0x02 – Movie	Partial	Full, BB-Mod	Enhanced	 Amiga 1000 The color associated with this attribute may not be modified via a color.ini file. Amiga 2000 As of the Bugs Bunny release, the color associated with this attribute may be defined in a color.ini file. PC Prevue The color associated with this attribute may be defined in a color.ini file. A choice of 65536 colors is available.
0x04 – Alternate Highlight	Partial	Full, BB-Mod	Enhanced	 Amiga 1000 The color associated with this attribute may not be modified via a color.ini file. Amiga 2000 As of the Bugs Bunny release, the color associated with this attribute may be defined in a color.ini file. PC Prevue The color associated with this attribute may be defined in a color.ini file. A choice of 65536 colors is available.
0x08 – Tag Program	Full	Full	Unused	 PC Prevue This attribute is stored but its functionality has not yet been added.
0x10 – Sports Program	Unused	Full, BB-Mod	Enhanced	 Amiga 1000 This attribute is unsupported. Amiga 2000 As of the Bugs Bunny release, the color associated with this attribute may be defined in a color.ini file. PC Prevue The color associated with this attribute may be defined in a color.ini file. A choice of 65536 colors is available.
0x20 – Not Used	Unused	Unused	Unused	
0x40 – Repeat Program	Unused	Unused	Unused	• This attribute is stored but is not used for anything.
0x80 – Previous Day's Data	Full	Full	Full	• This attribute is only used internally by the CG software and is therefore an implementation detail.
Program String	Full	Full	Full	
R – Reset C.G. Command	Full	Full	Full	
V – Compare Software Versions Command	Full	Full	Different	 PC Prevue Instead of displaying the result of this command on the screen, PC Prevue logs it in the status log.

Data Streams - 2400 Baud Commands		Support			
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments	
W – Weather Information Command	Partial	Partial	Partial	See following details:	
Duration	Full	Full	Full		
Color	Unused	Unused	Unused	 This field is stored but its functionality was never implemented. PC Prevue If this field is ever implemented, it may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes. 	
Icon	Full	Full	Full		
0x00 – Illegal Value	Full	Full	Full		
0x01 – No Icon	Full	Full	Full		
0x02 – Sunny Icon	Full	Full	Full		
0x03 – Partly Cloudy Icon	Full	Full	Full		
0x04 – Rain Icon	Full	Full	Full		
0x05 – Overcast Icon	Full	Full	Full		
0x06 – Snow Icon	Unused	Unused	Unused	• This attribute is stored but support for the icon was never implemented. As a result, the attribute is ignored.	
0x07 – Fog Icon	Unused	Unused	Unused	• This attribute is stored but support for the icon was never implemented. As a result, the attribute is ignored.	
0x08 – Cold Icon	Unused	Unused	Unused	• This attribute is stored but support for the icon was never implemented. As a result, the attribute is ignored.	
Spare	Unused	Unused	Unused	• This field is stored but has never been used for anything.	
Weather ID	Full	Full	Full		
Data String	Full	Full	Full		
c – Channel Line Up Attributes	None	Full, BB-New	None	 Amiga 1000 This command is unsupported. PC Prevue Software support for this command has not yet been added. 	
Julian Day	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added. 	
Command Length	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added. 	
Source Information	None	Full, BB-New	None	 Amiga 1000 The following fields are unsupported. PC Prevue Software support for the following fields has not yet been added. 	

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Source Name	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Telvue Merchandising Enabled	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Sports Summary Enabled	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Grid Background Color	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added. This field may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes.
Grid Foreground Color	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added. This field may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes.
Default Brush	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
f – Secondary Configuration Commands	Partial	Partial	Partial	See following details:
1 – New Look Configuration	Partial	Partial	Partial	 See following details: See following details:
Command Length	Full	Full	Full	
Grid scroll Hold Time (Seconds)	Full	Full	Unused	 PC Prevue PC Prevue currently uses "F Configuration Commands - Scroll Speed" (see above) in place of this field. This field is stored but is ignored. POTENTIAL INCOMPATABILITY, NEEDS TO BE INVESTIGATED
Grid Source / Channel Order	Full	Full	Unused	PC PrevueThis field is stored but its functionality has not yet been implemented.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Movie Recap Frequency	Full	Full	Full	
Summary-By-Source Frequency	Full	Full	Full	
Grid SBS Look Ahead (Timeslots)	Full	Full	Full	
Scroll SBS Look Ahead (Timeslots)	Obsolete	Obsolete	Unused	 Amiga 1000 This field pertains to scroll mode only which is no longer supported. Amiga 2000 This field pertains to scroll mode only which is no longer supported. PC Prevue This field is stored but its functionality has not been implemented since it is obsolete.
Display Format	Obsolete	Obsolete	Unused	 Amiga 1000 The scroll format is no longer supported. Amiga 2000 The scroll format is no longer supported. PC Prevue This field is stored but its functionality has not been implemented since it is obsolete.
Advue Insertion Enabled	None	Full	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Pie Format	None	Obsolete	Unused	 Amiga 1000 This field is unsupported. Amiga 2000 This field pertains to the Prevue Guide Laser product which is being phased out. PC Prevue Software support for this field has not been added since the Prevue Guide Laser product is being phased out. This field is stored but is ignored.
Language	None	Unused	Unused	 Amiga 1000 This field is unsupported. Amiga 2000 This field is stored but is currently unused. It has been added for future expansion. PC Prevue This field is stored but its functionality has not yet been implemented since the Amiga also does not use it.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Prime Time Summary Frequency	None	Unused	Unused	 Amiga 1000 This field is unsupported. Amiga 2000 This field is stored but is currently unused. It has been added for future expansion. PC Prevue This field is stored but its functionality has not yet been implemented since the Amiga also does not use it.
Sports Summary Frequency	None	Full	Full	Amiga 1000 This field is unsupported.
Summary-by-Source Roll-n-Hold Enabled	None	Full	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is not required for PC Prevue since it uses a paged display and does not incorporate roll-n-hold. It is currently stored but is ignored.
Movie Recap Roll-n-Hold Enabled	None	Full	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is not required for PC Prevue since it uses a paged display and does not incorporate roll-n-hold. It is currently stored but is ignored.
Prime Time Summary Roll-n-Hold Enabled	None	Unused	Unused	 Amiga 1000 This field is unsupported. Amiga 2000 This field is stored but is currently unused. It has been added for future expansion. PC Prevue This field is not required for PC Prevue since it uses a paged display and does not incorporate roll-n-hold. It is currently stored but is ignored.
Sports Summary Roll-n-Hold Enabled	None	Full	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is not required for PC Prevue since it uses a paged display and does not incorporate roll-n-hold. It is currently stored but is ignored.
Grid Roll-n-Hold Enabled	None	Full	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is not required for PC Prevue since it uses a paged display and does not incorporate roll-n-hold. It is currently stored but is ignored.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
VideoVue Disable	None	Full	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Video Insertion Type	None	Full	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Prime Time Start Timeslot	None	Unused	Unused	 Amiga 1000 This field is unsupported. Amiga 2000 This field is stored but is currently unused. It has been added for future expansion. PC Prevue This field is stored but its functionality has not yet been implemented since the Amiga also does not use it.
Prime Time Look Ahead	None	Unused	Unused	 Amiga 1000 This field is unsupported. Amiga 2000 This field is stored but is currently unused. It has been added for future expansion. PC Prevue This field is stored but its functionality has not yet been implemented since the Amiga also does not use it.
Use Summary Cycle Information	None	Full	Full	Amiga 1000This field is unsupported.
Grid Synopsis Enabled	None	Full	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Enable Roll-n-Hold Only On Synopsis Listings	None	Full	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is not required for PC Prevue since it uses a paged display and does not incorporate roll-n-hold. It is currently stored but is ignored.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Prime Time Promotion Start Timeslot	None	Unused	Unused	 Amiga 1000 This field is unsupported. Amiga 2000 This field is stored but is currently unused. It has been added for future expansion. PC Prevue This field is stored but its functionality has not yet been implemented since the Amiga also does not use it.
Prime Time Promotion End Timeslot	None	Unused	Unused	 Amiga 1000 This field is unsupported. Amiga 2000 This field is stored but is currently unused. It has been added for future expansion. PC Prevue This field is stored but its functionality has not yet been implemented since the Amiga also does not use it.
Sports Summary Look Ahead	None	Full	Full	Amiga 1000This field is unsupported.
System After Order Window	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Cycle Summary Frequency	None	Full, BB-New	Full	Amiga 1000This field is unsupported.
System Default Brush	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Weather Roll-n-Hold Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is not required for PC Prevue since it uses a paged display and does not incorporate roll-n-hold. It is currently stored but is ignored.
Military Time Enabled	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Enable Cleanup of Unused Logos	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Display Length Setting	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. Amiga 2000 This field is most often set to 'H' (half screen) for NTSC customers. For PAL customers it is most often set to 'P' (pal). The 'C' (custom) and 'F' (full screen) settings are rarely used. If it is 'C' then the custom display length must also be set. PC Prevue Software support for this field has not yet been added.
Custom Display Length	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. Amiga 2000 This field is only used when the Display Length Setting is 'C' (custom). It defaults to 0x8E (142 decimal). PC Prevue Software support for this field has not yet been added.
Number of Colors Available	None	Unused, BB-New	N/A	 Amiga 1000 This field is unsupported. Amiga 2000 This field is currently stored but is unused. PC Prevue Availability of colors is not configured on the fly in PC Prevue. It always supports 65536 colors.
Text Ad Delivery Options	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
g – Additional Configuration	None	Full, BB-New	None	 Amiga 1000 This command is unsupported. PC Prevue Software support for this command has not yet been added.
1 – Configurable Local Avail	None	Full, BB-New	None	 Amiga 1000 This command is unsupported. PC Prevue Software support for this command has not yet been added.

	Support		
Amiga 1000	Amiga 2000	PC Prevue	Comments
None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
None	Full, BB-New	None	 Amiga 1000 The following fields are unsupported. PC Prevue Software support for the following fields has not yet been added.
None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Full	Full	Full	
Full	Full	Enhanced	 PC Prevue Amiga Prevue only supports channel line ups for current day and next day. PC Prevue can store more than thirty (30) days of data.
Full	Full	Full	
	1000 None None	10002000NoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-NewImage: Descent regionFull BB-NewImage: Descent regionFull FullImage: Descent regionFull FullImage: Descent regionFull Full	10002000NoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneNoneFull, BB-NewNoneImage: Description of the second of the s

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
p – Program Attributes	None	Full	None	 Amiga 1000 This command is unsupported. PC Prevue Software support for this command has not yet been added.
Julian Day	None	Full	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Source Name	None	Full	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Timeslot Mask	None	Full	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Attribute Count	None	Full	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Attribute Groups	None	Full	None	 Amiga 1000 The following fields are unsupported. PC Prevue Software support for the following fields has not yet been added.
Program Type	None	Partial	None	 Amiga 1000 This field is unsupported. Amiga 2000 Currently, this field is only used to determine if a program is sports related. All other program types are ignored. PC Prevue Software support for this field has not yet been added.
Movie Category	None	Unused	None	 Amiga 1000 This field is unsupported. Amiga 2000 This field is stored but is currently unused. PC Prevue Software support for this field has not yet been added.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Color	None	Unused	None	 Amiga 1000 This field is unsupported. Amiga 2000 This field is stored but is currently unused. PC Prevue Software support for this field has not yet been added. If this field is ever implemented, it may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes.
t – Color text Ads	None	Full, BB-New	None	 Amiga 1000 This command is unsupported. PC Prevue Software support for this command has not yet been added.
Reset Command	None	Full, BB-New	None	 Amiga 1000 This command is unsupported. PC Prevue Software support for this command has not yet been added.
Set Command	None	Full, BB-New	None	 Amiga 1000 This command is unsupported. PC Prevue Software support for this command has not yet been added.
Ad Number	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Ad Text	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added.
Justification Codes	None	Full, BB-New	None	 Amiga 1000 These codes are unsupported. PC Prevue Software support for these codes has not yet been added.
Timeslot Constraint Codes	None	Full, BB-New	None	 Amiga 1000 These codes are unsupported. PC Prevue Software support for these codes has not yet been added.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Color Codes	None	Full, BB-New	None	 Amiga 1000 These codes are unsupported. PC Prevue Software support for these codes has not yet been added. These codes may be a source of incompatibility since they are single byte values intended to select colors from a palette. PC Prevue does not use palettes.
v – Custom Order Information Commands	Partial	Partial	Partial	See following details:
1 – Prevue Custom Order Information	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
Julian Date	Full	Full	Enhanced	 PC Prevue Amiga Prevue only supports channel line ups for current day and next day. PC Prevue can store more than thirty (30) days of data.
Command Type - Always 1 For This Command	Full	Full	Full	
Source ID	Full	Full	Full	
Default Order information	Partial	Partial	Partial	See following details:
Telvue Merchandising Information	None	Full, BB-New	Unused	 Amiga 1000 Telvue merchandising is unsupported. PC Prevue All of the following fields are stored but Telvue merchandising functionality has not yet been added.
Telvue Symbol	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Tag Telvue Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Order Page Telvue Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Grid Telvue Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Summary-by-Source Telvue Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Movie Recap Telvue Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Message Channel Telvue Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Telvue Background Color	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented. This field may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes
Telvue Foreground Color	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented. This field may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes
Telvue Brush ID	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
After Order Window	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
City Text (optional field)	Unused	Unused	Unused	• This field is currently stored but is not used for anything.
Defaults	Full	Full	Unused	 PC Prevue All of the default fields are stored but their functionality have not yet been implemented.
Movie	Full	Full	Unused	 PC Prevue This field is stored but its functionality has not yet been implemented.

	Support		* * * * *
Amiga 1000	Amiga 2000	PC Prevue	Comments
Full	Full	Unused	PC Prevue
			• This field is stored but its functionality has not yet been implemented.
Full	Full	Unused	PC Prevue
			• This field is stored but its functionality has not yet been implemented.
Full	Full	Partial	PC Prevue
			• This field appears in order information tags but does not appear in the grid listings. Full software support has not yet been added.
Full	Full	Partial	PC Prevue
			• PC Prevue stores this field in memory but does not display it in either
			order information tags or grid listings. Full software support has not yet been added.
Full	Full	Partial	PC Prevue
			• This field appears in order information tags but does not appear in the grid listings. Full software support has not yet been added.
Full	Full	Partial	PC Prevue
			• This field appears in order information tags but does not appear in the
			grid listings. Full software support has not yet been added.
Partial	Full	Partial	Amiga 1000
			• See following details:
			PC Prevue
			See following details:
None		Unused	Amiga 1000
	BB-New		• Telvue merchandising is unsupported. PC Prevue
			 All of the following fields are stored but Telvue merchandising
			functionality has not yet been added.
None	,	Unused	Amiga 1000
	BB-New		• This field is unsupported.
			PC Prevue
			• This field is stored but its functionality has not yet been implemented.
None		Unused	Amiga 1000
	BB-New		This field is unsupported. PC Prevue
Nono	Enll	Unused	• This field is stored but its functionality has not yet been implemented. Amiga 1000
inone	,	Unused	This field is unsupported.
	DD-INCW		• This field is unsupported. PC Prevue
			 This field is stored but its functionality has not yet been implemented.
	1000 Full Full Full Full Full Full Full	Amiga 1000Amiga 2000FullNoneFull, BB-NewNoneFull, BB-NewNoneFull, BB-New	Amiga 1000Amiga 2000PC PrevueFullFullFullUnusedFullFullFullUnusedFullFullFullPartialFullFullFullPartialFullFullFullPartialFullFullFullPartialFullFullFullPartialPartialFullFullPartialPartialFullFullPartialNoneFull, BB-NewUnusedNoneFull, BB-NewUnusedNoneFull, BB-NewUnusedNoneFull, BB-NewUnusedNoneFull, BB-NewUnusedNoneFull, BB-NewUnusedNoneFull, BB-NewUnusedNoneFull, BB-NewUnusedNoneFull, BB-NewUnused

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Grid Telvue Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Summary-by-Source Telvue Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Movie Recap Telvue Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Message Channel Telvue Enabled	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
Telvue Background Color	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented. This field may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes
Telvue Foreground Color	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented. This field may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes
Telvue Brush ID	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.
After Order Window	None	Full, BB-New	Unused	 Amiga 1000 This field is unsupported. PC Prevue This field is stored but its functionality has not yet been implemented.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Price Text (optional field)	Full	Full	Partial	PC Prevue
				• This field appears in order information tags but does not appear in the grid listings. Full software support has not yet been added.
Event Text (optional field)	Full	Full	Partial	 PC Prevue PC Prevue stores this field in memory but does not display it in either order information tags or grid listings. Full software support has not yet been added.
Order Text (optional field)	Full	Full	Partial	 PC Prevue This field appears in order information tags but does not appear in the grid listings. Full software support has not yet been added.
Telephone Text (optional field)	Full	Full	Partial	 PC Prevue This field appears in order information tags but does not appear in the grid listings. Full software support has not yet been added.
x – Utility Command	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
3 – Family 3 Commands	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
2 – Operating System Commands	Full	Full	Different	 Amiga 1000 Uses Amiga DOS commands. Amiga 2000 Uses Amiga DOS commands. PC Prevue Uses MS DOS commands;
3 – Install Commands	Partial	Full	Partial	 Amiga 1000 See following details: PC Prevue See following details:
4 – Install Graphic Ads File	Full	Full	Different	 PC Prevue Automatically detects the arrival of a new file and installs it.
5 – Install Logo List File	Full	Full	Different	 PC Prevue Automatically detects the arrival of a new file and installs it.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
6 (A1000 Version) – Reload Scroll Banner	Full	Different, BB-Mod	Different	 Amiga 2000 Uses the following form of this command which installs the Scroll Banner and the Weather Icons. PC Prevue Loads the scroll banner every time it is displayed.
6 (A2000 Version) – Reload Scroll Banner and Weather Icons	Different	Full, BB-New	Different	 Amiga 1000 Uses the previous form of this command which installs the Scroll Banner only. PC Prevue Loads the scroll banner and weather icons every time they are displayed.
7 (A1000 Version) – Reload Weather Icons	Full	Different, BB-Mod	Different	 Amiga 2000 Uses command 6 to install weather icons. PC Prevue Loads the weather icons every time they are displayed.
7 (A2000 Version) – Reload H26F Font	None	Full, BB-New	N/A	 Amiga 1000 Does not support on the fly installable fonts. PC Prevue Windows 95's font support is different than the Amiga's. This command may be irrelevant.
8 – Reload Main PREVUEC Font	None	Full, BB-New	N/A	 Amiga 1000 Does not support on the fly installable fonts. PC Prevue Windows 95's font support is different than the Amiga's. This command may be irrelevant.
9 – Reload Logo Font	None	Full, BB-New	N/A	 Amiga 1000 Does not support on the fly installable fonts. PC Prevue PC Prevue probably will not use fonts to form graphic logos as Amiga Prevue does. As a result, this command is irrelevant.
Q – Install Qtable File	Full	Full	Full	
a – Reload Brush.ini file	None	Full, BB-New	None	 Amiga 1000 Brushes are not supported. PC Prevue Brushes are not yet supported.
b – Reload Colors.ini file	None	Full, BB-New	None	 Amiga 1000 Does not support INI definable colors. PC Prevue Supports a color INI file but no provisions have been made yet to reload the colors.ini file on the fly.

Data Streams - 2400 Baud Commands		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
4 – Remote Diagnostic Commands	Full	Full	Partial	PC PrevueSee following details:
0 – Return To On Air Display	Full	Full	None	PC PrevueThis command has not yet been implemented.
1 – Display Diagnostic Screen	Full	Full	Different	 PC Prevue Uses a pop-up dialog box to display similar information.
2 – Display Version Screen	Full	Full	Different	PC PrevueUses a pop-up dialog box to display similar information.
= - CRC32 Binary Download Command	Full	Full	Full	
Filename Command	Full	Full	Full	
Record Command	Full	Full	Full	
% – Save All Data Command	Full	Full	Full	
0xBB – Box Off Command	Full	Full	Full	

Configuration

Configuration		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Q Table (qtable.ini)	Full	Full	Partial	 PC Prevue Special characters that form logettes are not supported. They may be stored in this file but will have undesirable results when displayed.
Logo List (logo.lst)	Full	Full	Partial	 PC Prevue This file is fully supported but it is not completely utilized yet.
Text Ads (text.ads)	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
Single Color	Full	Full	Partial	 PC Prevue The begin and end timeslot parameters for satellite delivered text ads are stored in this file but they are not yet used.
Multiple Color	None	Full, BB-New	None	 Amiga 1000 Multiple color text ads are not supported. PC Prevue Software support for multiple color text ads has not yet been added.
Color Definitions (Colors.ini)	None	Partial, BB-New	Different	 Amiga 1000 Does not support INI definable colors. Amiga 2000 Does not support definable colors for the status bar. PC Prevue Supports a color INI file but its implementation is different.
Tag Colors	None	Full, BB-New	Different	 Amiga 1000 Does not support INI definable colors. PC Prevue Supports definable colors in an INI file but its implementation is different.
Scroll Colors	None	Full, BB-New	Different	 Amiga 1000 Does not support INI definable colors. PC Prevue Supports definable colors in an INI file but its implementation is different.

Configuration		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Text Ad Colors	None	Full, BB-New	Different	 Amiga 1000 Does not support INI definable colors. PC Prevue Supports definable colors in an INI file but its implementation is different.
Status Bar Colors	None	None	Different	 Amiga 1000 Does not support INI definable colors. Amiga 2000 Does not support definable colors for the status bar. PC Prevue Supports definable colors in an INI file but its implementation is different.
Select Code	Full	Full	Full	
Select Code	I'ull	rull	rull	
Commands	Partial	Full	Partial	 Amiga 1000 See [Data Streams 2400 Baud Commands F] and [Data Streams 2400 Baud Commands f] PC Prevue See [Data Streams 2400 Baud Commands F] and [Data Streams 2400 Baud Commands f]

Screen Modes

On Air Display

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Promotion Region	Partial	Full	Partial	Amiga 1000See following details:
				PC PrevueSee following details:
Half Screen Promotions	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
National Ads	Full	Full	Partial	 PC Prevue If the ignore national ad flag is set and a default graphic is displayed instead of a national ad, PC Prevue does not yet retrieve the default graphic file name from the logo list.
Source Constrained Open Top	Full	Full	None	PC PrevueSoftware support for this has not yet been added.
Text Ads	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
Single Color	Full	Full	Partial	 PC Prevue Does not support the begin and end timeslot parameters for satellite delivered text ads.
Multiple Color	None	Full, BB-New	None	 Amiga 1000 Multiple color text ads are not supported. PC Prevue Software support for multiple color text ads has not yet been added.
Promotion With ¼ Screen Text Overlay	Full	Full	None	PC PrevueSoftware support for this has not yet been added.

Screen Modes - On Air Display		Support		¥
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Default Graphics	Full	Full	Partial	 PC Prevue Currently retrieves a single default graphic filename from a .INI file. It needs to be modified to retrieve the next graphic filename from the logo list file. Does not generate a default graphic when it has not received a 110 Baud command in the past three (3) minutes. Amiga Prevue supports default graphics capable of color cycling. PC Prevue is incapable of doing this because its color palettes are not accessible.
Graphic Ads	Unused	Full	Partial	 Amiga 1000 Graphic Ads are implemented but are unsupported due to hardware limitations. PC Prevue Amiga Prevue supports graphic ads capable of color cycling. PC Prevue is incapable of doing this because its color palettes are not accessible.
Video Insertion	Unused	Full	None	 Amiga 1000 Video Insertion is implemented but is unsupported due to hardware limitations. PC Prevue Software support for Video Insertion has not yet been added.
Quarter Screen Promotions	Partial	Full	Partial	 Amiga 1000 See following details: PC Prevue Any time a quarter screen promotion attempt fails and a default graphic is displayed, PC Prevue does not yet retrieve the default graphic file name from the logo list. See following details:
Video Quadrant	Full	Full	Full	
Tag Quadrant	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
Background	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
Dither	Full	Full	Full	

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Custom Brushes	None	Full, BB-New	None	 Amiga 1000 Custom brush backgrounds are not supported. PC Prevue Software support for custom brush backgrounds has not yet been added.
Tag Text	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
Literal Tag	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
Source	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
Source Call Letters	Full	Full	Full	
Qtable Substitution	Partial	Full	Partial	 Amiga 1000 See following details: PC Prevue See following details:
Text	Full	Full	Full	
Logo graphic	None	Full	None	 Amiga 1000 Font based logo graphics are unsupported. PC Prevue Support for logo graphics has not yet been added.
Literal Text	Full	Full	Full	
Channel	Full	Full	Full	
Telvue Merchandising Icon	None	Full, BB-New	Unused	 Amiga 1000 Telvue merchandising is unsupported. PC Prevue Telvue merchandising information is available in the custom order information but no functionality to display an icon has yet been implemented.
Regional Ad Tag	Full	Full	None	PC PrevueRegional ads are not yet supported.

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Title Tag	Partial	Full	Partial	Amiga 1000
C				• See following details:
				PC Prevue
				• See following details:
Source	Partial	Full	Partial	Amiga 1000
				• See following details:
				PC Prevue
				• See following details:
Source Call Letters	Full	Full	Full	
Qtable Substitution	Partial	Full	Partial	Amiga 1000
				• See following details:
				PC Prevue
				• See following details:
Text	Full	Full	Full	
Logo graphic	None	Full	None	Amiga 1000
				• Font based logo graphics are unsupported.
				PC Prevue
				• Support for logo graphics has not yet been added.
Title	Full	Full	Full	
Program Time	Partial	Full	Partial	Amiga 1000
				• See following details:
				PC Prevue
				• See following details:
Start Date	Full	Full	Full	
Today At / Tonight At /	Partial	Full	Partial	Amiga 1000
Tomorrow At				• "Tomorrow At" is not supported.
				PC Prevue
				• Support for "Tomorrow At" has not yet been added.
Now Showing / Next Showing	Full	Full	Full	
Channel	Full	Full	Full	
Telvue Merchandising Icon	None	Full,	Unused	Amiga 1000
		BB-New		Telvue merchandising is unsupported.
				PC Prevue
				• Telvue merchandising information is available in the custom order
				information but no functionality to display an icon has yet been
				implemented.

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Order Information Tag	Partial	Full	Partial	 Amiga 1000 See following details: PC Prevue See following details:
Order Text	Full	Full	Full	
Phone Number	Full	Full	Full	
Event Text	Full	Full	Unused	 PC Prevue Event text information is available but software support to display it in the order information tag has not yet been added.
Price	Full	Full	Full	
Channel	Full	Full	Unused	 PC Prevue Channel information is available but software support to display it in the order information tag has not yet been added.
Telvue Merchandising Icon	None	Full, BB-New	Unused	 Amiga 1000 Telvue merchandising is unsupported. PC Prevue Telvue merchandising information is available in the custom order information but no functionality to display an icon has yet been implemented.
Program Time	None	Full, BB-New	Unused	 Amiga 1000 Program time on the order information tag is unsupported. niga 2000 Prior to the Bugs Bunny release, this information did not appear in the order tag. PC Prevue Program time information is available but software support to display it in the order information tag has not yet been added.
Today At / Tonight At	None	Full, BB-New	Unused	 Amiga 1000 Program time on the order information tag is unsupported. niga 2000 Prior to the Bugs Bunny release, this information did not appear in the order tag. PC Prevue Program time information is available but software support to display it in the order information tag has not yet been added.

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Now Showing / Next Showing	None	Full, BB-New	Unused	 Amiga 1000 Program time on the order information tag is unsupported. niga 2000 Prior to the Bugs Bunny release, this information did not appear in the order tag. PC Prevue Software support for the program time on the order information tag has not yet been added.
Status Bar	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
Clock	Full	Full	Full	
Timeslots	Full	Full	Full	
Summary Description	Partial	Full	Partial	 Amiga 1000 See following details: PC Prevue See following details:
Movie Recap	Full	Full	Full	
Movie Summary for [Start Time]	Full	Full	Full	
Summary By Source	Full	Full	Partial	PC PrevueSee following details:
Summary of [Source Call Letters] channel [Channel Number]	Full	Full	Partial	 PC Prevue Does not correctly remove the word "channel" if no channel number is available.
Sports Summary	None	Full	Different	 Amiga 1000 The sports summary has never been implemented. PC Prevue See following details:
Sports on [Source Call Letters] channel [Channel Number]	None	Full	Different	 Amiga 1000 The sports summary has never been implemented. PC Prevue The sports summary lists programming by time rather than by source as Amiga Prevue does.

Screen Modes - On Air Display Feature		Support		
	Amiga 1000	Amiga 2000	PC Prevue	Comments
Data Indicators	Partial	Full	Partial	Amiga 1000
				• See following details:
				PC Prevue
110.0				See following details:
110 Baud Data	Full	Full	None	PC Prevue
0400 D 1 D 1	D. 1			No support for this indicator has been added yet.
2400 Baud Data	Partial	Full	Enhanced	Amiga 1000
				• Does not support modifiable color definitions via color.ini file. PC Prevue
				• The colors associated with the data indicators may be defined in a color.ini file. A choice of 65536 colors is available.
Grid Region	Partial	Full	Partial	Amiga 1000
	1 ur tiur	1 ull	i urtiur	See following details:
				PC Prevue
				• See following details:
				<u> </u>
Source Column	Full	Full	Partial	PC Prevue
				• See following details:
Source Call Letters	Full	Full	Partial	PC Prevue
				• Does not allow the order in which Call Letters and Channel number are
				displayed to be swapped. This is supported in Amiga Prevue and is
				controlled by a flag in the fl 2400 Baud Command.
Channel Number	Full	Full	Partial	PC Prevue
				• Does not allow the order in which Call Letters and Channel number are
				displayed to be swapped. This is supported in Amiga Prevue and is
				controlled by a flag in the f1 2400 Baud Command.
Program Listings	Partial	Full	Partial	Amiga 1000
i togram Listiligs	1 ai tidi	1'411		See following details:
				PC Prevue
				See following details:
Parenthetical Time	Full	Full	Full	
Title	Full	Full	Full	

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Rating Symbols	Full	Full	Partial	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. PC Prevue Amiga Prevue replaces the text with graphic symbols, PC Prevue only supports text.
Release Year	Full	Full, BB-New	Full	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. Host support for the release year was added to coincide with the Bugs Bunny release. Previously, it did not appear on any product.
Actors	Full	Full	Full	• This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text.
Movie Description	Full	Full	Full	• This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text.
"In Stereo" Symbol	Full	Full	Partial	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. PC Prevue Amiga Prevue replaces the text with graphic symbols, PC Prevue only supports text.
"Closed Captioned" Symbol	Full	Full	Partial	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. PC Prevue Amiga Prevue replaces the text with graphic symbols, PC Prevue only supports text.
Movie Duration	Full	Full	Full	• This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text.

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Order Information	Partial	Full	Unused	Amiga 1000
				• See following details:
				PC Prevue
				• Order information fields are available but software support has not yet been added to display them in the grid.
Order Text	Full	Full	Unused	PC Prevue
				• This information is available but software support has not yet been added to display it in the grid.
Phone Number	Full	Full	Unused	PC Prevue
				• This information is available but software support has not yet been added to display it in the grid.
Event Text	Full	Full	Unused	PC Prevue
				• This information is available but software support has not yet been added to display it in the grid.
Price	Full	Full	Unused	PC Prevue
				• This information is available but software support has not yet been added to display it in the grid.
Telvue Merchandising Icon	None	Full,	Unused	Amiga 1000
		BB-New		• Telvue merchandising is unsupported.
				PC Prevue
				• Telvue merchandising information is available in the custom order
				information but no functionality to display an icon has yet been
Calar Calina	Partial	Partial	Partial	implemented.
Color Coding Default Color				See following details:
Default Color	Partial	Full, BB-Mod	Enhanced	Amiga 1000The default color may not be modified via a color.ini file.
		DD-Widd		Amiga 2000
				• As of the Bugs Bunny release, the default color may be defined in a
				color.ini file.
				PC Prevue
				• The default color may be defined in a color.ini file. A choice of 65536 colors is available.
Channel Line Up Command Color	Partial	Full	Enhanced	Amiga 1000
Specification Fields				• See following details:
				PC Prevue
				See following details:

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Red Highlight in Grid	Partial	Full, BB-Mod	Enhanced	 Amiga 1000 The color associated with this attribute may not be modified via a color.ini file. Amiga 2000 As of the Bugs Bunny release, the color associated with this attribute may be defined in a color.ini file. PC Prevue The color associated with this attribute may be defined in a color.ini file. A choice of 65536 colors is available.
Lt. Blue Highlight in Grid	Partial	Full, BB-Mod	Enhanced	 Amiga 1000 The color associated with this attribute may not be modified via a color.ini file. Amiga 2000 As of the Bugs Bunny release, the color associated with this attribute may be defined in a color.ini file. PC Prevue The color associated with this attribute may be defined in a color.ini file. A choice of 65536 colors is available.
Channel Line Up Attributes Command Color Specification Fields	None	Full, BB-New	None	 Amiga 1000 See following details: PC Prevue See following details:
Grid Background Color	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added. This field may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes.
Grid Foreground Color	None	Full, BB-New	None	 Amiga 1000 This field is unsupported. PC Prevue Software support for this field has not yet been added. This field may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes.
Program Information Command Color Specification Fields	Partial	Full	Enhanced	Amiga 1000 • See following details: PC Prevue • See following details:

Screen Modes - On Air Display		Support			
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments	
Movie Highlight	Partial	Full, BB-Mod	Enhanced	 Amiga 1000 The color associated with this attribute may not be modified via a color.ini file. Amiga 2000 As of the Bugs Bunny release, the color associated with this attribute may be defined in a color.ini file. PC Prevue The color associated with this attribute may be defined in a color.ini file. A choice of 65536 colors is available. 	
Alternate Highlight	Partial	Full, BB-Mod	Enhanced	 Amiga 1000 The color associated with this attribute may not be modified via a color.ini file. Amiga 2000 As of the Bugs Bunny release, the color associated with this attribute may be defined in a color.ini file. PC Prevue The color associated with this attribute may be defined in a color.ini file. A choice of 65536 colors is available. 	
Program Attributes Command Color Specification Fields	None	Unused	None	• See following details:	
Color	None	Unused	None	 Amiga 1000 This field is unsupported. Amiga 2000 This field is stored but is currently unused. PC Prevue Software support for this field has not yet been added. If this field is ever implemented, it may be a source of incompatibility since it is a single byte value intended to select a color from a palette. PC Prevue does not use palettes. 	
Continuation Arrows	Full	Full	Full		
Summary Listings	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:	

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Movie Recap	Partial	Full	Partial	Amiga 1000 • See following details: PC Prevue • See following details:
Title	Full	Full	Full	
Rating Symbols	Full	Full	Partial	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. PC Prevue Amiga Prevue replaces the text with graphic symbols, PC Prevue only supports text.
Release Year	Full	Full, BB-New	Full	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. Host support for the release year was added to coincide with the Bugs Bunny release. Previously, it did not appear on any product.
Actors	Full	Full	Full	• This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text.
Movie Description	Full	Full	Full	• This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text.
"In Stereo" Symbol	Full	Full	Partial	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. PC Prevue Amiga Prevue replaces the text with graphic symbols, PC Prevue only supports text.
"Closed Captioned" Symbol	Full	Full	Partial	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. PC Prevue Amiga Prevue replaces the text with graphic symbols, PC Prevue only supports text.

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Movie Duration	Full	Full	Full	• This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text.
Order Information	Partial	Full	Unused	 Amiga 1000 See following details: PC Prevue Order information fields are available but software support has not yet been added to display them in the grid.
Order Text	Full	Full	Unused	 PC Prevue This information is available but software support has not yet been added to display it in the grid.
Phone Number	Full	Full	Unused	 PC Prevue This information is available but software support has not yet been added to display it in the grid.
Event Text	Full	Full	Unused	 PC Prevue This information is available but software support has not yet been added to display it in the grid.
Price	Full	Full	Unused	 PC Prevue This information is available but software support has not yet been added to display it in the grid.
Telvue Merchandising Icon	None	Full, BB-New	Unused	 Amiga 1000 Telvue merchandising is unsupported. PC Prevue Telvue merchandising information is available in the custom order information but no functionality to display an icon has yet been implemented.
Summary By Source	Partial	Full	Partial	 Amiga 1000 See following details: PC Prevue See following details:
Title	Full	Full	Full	
Rating Symbols	Full	Full	Partial	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. PC Prevue Amiga Prevue replaces the text with graphic symbols, PC Prevue only supports text.

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Release Year	Full	Full, BB-New	Full	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. Host support for the release year was added to coincide with the Bugs Bunny release. Previously, it did not appear on any product.
Actors	Full	Full	Full	• This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text.
Movie Description	Full	Full	Full	• This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text.
"In Stereo" Symbol	Full	Full	Partial	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. PC Prevue Amiga Prevue replaces the text with graphic symbols, PC Prevue only supports text.
"Closed Captioned" Symbol	Full	Full	Partial	 This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text. PC Prevue Amiga Prevue replaces the text with graphic symbols, PC Prevue only supports text.
Movie Duration	Full	Full	Full	• This field is currently a part of the synopsis portion of the satellite delivered title data. Neither Amiga Prevue nor PC Prevue separates it out before displaying it. This field is displayed simply by displaying the title text.
Order Information	Partial	Full	Unused	 Amiga 1000 See following details: PC Prevue Order information fields are available but software support has not yet been added to display them in the grid.
Order Text	Full	Full	Unused	 PC Prevue This information is available but software support has not yet been added to display it in the grid.

Screen Modes - On Air Display		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Phone Number	Full	Full	Unused	 PC Prevue This information is available but software support has not yet been added to display it in the grid.
Event Text	Full	Full	Unused	 PC Prevue This information is available but software support has not yet been added to display it in the grid.
Price	Full	Full	Unused	 PC Prevue This information is available but software support has not yet been added to display it in the grid.
Telvue Merchandising Icon	None	Full, BB-New	Unused	 Amiga 1000 Telvue merchandising is unsupported. PC Prevue Telvue merchandising information is available in the custom order information but no functionality to display an icon has yet been implemented.
Program Times	Full	Full	Full	
Showing At / Showtimes	Full	Full	Full	
Sports Summary	None	Full	Partial, Different	 Amiga 1000 The sports summary is unsupported. PC Prevue Currently lists programs by time rather than by source as Amiga 2000 Prevue does. Only looks at the sports program bit in the 'P' Program Information command to determine if a program is a sporting event instead of also looking at the Program Type field in 'p' Program Attributes.
Title	None	Full	Full	 Amiga 1000 The sports summary is unsupported.
Program Times	None	Full	Partial, Different	 Amiga 1000 The sports summary is unsupported. PC Prevue The sports summary is displayed in Movie Recap fashion rather than Summary-by-Source fashion so the start time is listed on the status bar.
Showing At / Showtimes	None	Full	Partial, Different	 Amiga 1000 The sports summary is unsupported. PC Prevue The sports summary is displayed in Movie Recap fashion rather than Summary-by-Source fashion so the start time is listed on the status bar.

Screen Modes - On Air Display		Support		
Feature	Amiga	Amiga	PC Prevue	Comments
	1000	2000		
Message Channels	Partial	Full	Partial	Amiga 1000
				• See following details:
				PC Prevue
				See following details:
Single Line	Full	Full	Partial	PC Prevue
				• Does not properly center single line messages either horizontally or vertically.
Multiple Line	Full	Full	Full	
Telvue Merchandising Icon	None	Full,	Unused	Amiga 1000
		BB-New		Telvue merchandising is unsupported.
				PC Prevue
				• Telvue merchandising information is available in the custom order
				information but no functionality to display an icon has yet been implemented.
Scroll Banner	Full	Full	Enhanced	PC Prevue
				• Displays a bitmap with up to 65536 colors for the scroll banner. The bitmap filename is defined in a .INI file.
Weather Update	Full	Full	Different	PC Prevue
1				• Formats weather information differently to fit it into the allotted space.
Graphics	Full	Full	Full	ř * *
Prevue Weather Graphic	Full	Full	Full	
Weather Dependent Icons	Full	Full	Full	
Data	Full	Full	Full	
Weather Id	Full	Full	Full	
Cloud Conditions	Full	Full	Full	
Temperature	Full	Full	Full	
Wind	Full	Full	Full	
Pressure	Full	Full	Full	
Humidity	Full	Full	Full	
Dew Point	Full	Full	Full	

Timed Events

Timed Events		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Every Minute	Full	Full	Full	
Decrement the Weather Display Timer	Full	Full	Full	
Every Timeslot	Full	Full	Partial	PC Prevue See following details:
Resync the System Clock with the Real Time Clock	Full	Full	N/A	PC PrevueDoes not have separate system and real time clocks.
Purge Program Information from Earlier Timeslots	Full	Full	Different	 PC Prevue Purges data once a day at 4:58am. It purges all data older than the previous day.
Update the Text Ads Activation Status	Full	Full	None	 PC Prevue The beginning and end timeslots for text ads are not supported.
10 Minutes Before Every Timeslot	Full	Full	Full	
Advance the Grid Display to the Next Timeslot	Full	Full	Full	
12:00 AM	Full	Full	Different	PC Prevue See following details:
Increment Current and Next Julian Day Values	Full	Full	Different	PC PrevueThe system clock does this automatically.
2:30 AM	Full	Full	N/A	PC Prevue See following details:
Set the Program Information Carry Over Flag	Full	Full	N/A	 PC Prevue PC Prevue organizes its database differently than Amiga Prevue does. As a result, this does not occur.
3:00 AM	Full	Full	N/A	PC Prevue See following details:
Carry Over the Program Information if the Flag is Set	Full	Full	N/A	 PC Prevue PC Prevue organizes its database differently than Amiga Prevue does. As a result, this does not occur.
5:00 AM	Full	Full	N/A	PC Prevue See following details:

Timed Events		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Set the Next Day to Current Day Transfer Flag	Full	Full	N/A	 PC Prevue PC Prevue organizes its database differently than Amiga Prevue does. As a result, this does not occur.
5:30 AM	Full	Full	Partial	PC Prevue See following details:
Transfer the Next Day Data to Current Day if the Flag is Set	Full	Full	N/A	 PC Prevue PC Prevue organizes its database differently than Amiga Prevue does. As a result, this does not occur.
Channel Lineup	Full	Full	N/A	 PC Prevue PC Prevue organizes its database differently than Amiga Prevue does. As a result, this does not occur.
Program Information	Full	Full	N/A	 PC Prevue PC Prevue organizes its database differently than Amiga Prevue does. As a result, this does not occur.
Order Information	Full	Full	N/A	 PC Prevue PC Prevue organizes its database differently than Amiga Prevue does. As a result, this does not occur.
Save System Data	Full	Full	Different	 PC Prevue Saves data as it is received, at 4:58am, and when the program exits.
Current Day Program Information—Curday.dat	Full	Full	Different	 PC Prevue Saves data as it is received, at 4:58am, and when the program exits.
Next Day Program Information—Nxtday.dat	Full	Full	Different	 PC Prevue Saves data as it is received, at 4:58am, and when the program exits.
Text Ads – Local.ads	Full	Full	Different	 PC Prevue Saves data as it is received, at 4:58am, and when the program exits.
10:00 PM	Full	Full	Different	PC Prevue See following details:
Do the Last Purge of the Day	Full	Full	Different	 PC Prevue Purges data once a day at 4:58am. It purges all data older than the previous day.

Audio Selection

Audio Selection		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Left Satellite Audio	Full	Full	Partial	
Left Quarter Screen Promo	Full	Full	Full	
Half Screen National Ad	Full	Full	Full	
Source Constrained Open Top	Full	Full	None	 PC Prevue Support for source constrained open top has not yet been added.
Half Screen Promotion With Quarter Screen Text Overlay On Right	Full	Full	None	 PC Prevue Support for half screen promotions with text overlays has not yet been added.
Right Satellite Audio	Full	Full	Partial	
Right Quarter Screen Promo	Full	Full	Full	
Half Screen Promotion With Quarter Screen Text Overlay On Left	Full	Full	None	 PC Prevue Support for half screen promotions with text overlays has not yet been added.
Background Audio	Full	Full	Partial	• Background audio may come from either satellite or a customer provided source. No matter where it comes from, any audio signal present at the background audio input is the audio appearing at the CG output under the conditions listed below.
Default Graphic	Full	Full	Partial	 PC Prevue Hardware support for background audio is present but software support for background audio accompanying a default graphic has not yet been added.
Graphic Ad	Full	Full	Partial	 PC Prevue Hardware support for background audio is present but software support for background audio accompanying a graphic ad has not yet been added.
Text Ad	Full	Full	Partial	 PC Prevue Hardware support for background audio is present but software support for background audio accompanying a text ad has not yet been added.
No Audio	Unused	Full	None	"No Audio" refers to no audio present at the CG audio output connection. It does not refer to audio present at external switching devices.

Audio Selection		Support		
Feature	Amiga	Amiga	PC Prevue	Comments
	1000	2000		
Video Insertion In Progress	Unused	Full	None	Amiga 1000
				• Video insertion is implemented but is unused due to hardware
				limitations.
				Amiga 2000
				• A unit configured for Video Insertion disables audio from the CG output
				while insertion is active. On air audio is provided by the insertion
				equipment and switched through the ChannelMatic controller.
				PC Prevue
				• Does not yet support video insertion.

User Hardware Interface

User Hardware Interface		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Baseband Input	Full	Full	Full	
	E 11	E 11	D 11	
Baseband Output	Full	Full	Full	
Background Audio Input	Full	Full	Full	
Background Audio Output	Full	Full	Full	
Balanced Switched Audio Output	Full	Full	Full	
Video Insertion On Air Input	Unused	Full	Unused	 Amiga 1000 Video insertion is not supported due to hardware limitations. Amiga 2000 This input is implemented using active low logic on the DCD pin of the serial port. PC Prevue Hardware support for Video Insertion is present but software support has not yet been added.
Video Insertion Relay	Unused	Full	Unused	 Amiga 1000 Video insertion is not supported due to hardware limitations. PC Prevue Hardware support for Video Insertion is present but software support has not yet been added.
Genlock Input	Full	Full	Full	
Genlock Output	Full	Full	Full	

System Required Hardware Interface

System Required Hardware Interface		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
110 Baud Serial Data Input	Full	Full	Full	 Amiga 1000 This input is implemented using a software UART on the CTS pin of the serial port. Amiga 2000 This input is implemented using a software UART on the CTS pin of the serial port. PC Prevue This input is currently implemented using a dedicated serial port.
110 Baud Demodulated Serial Data Output	Full	Full	Full	• This output is present on the Data Demodulator card for all platforms.
2400 Baud Serial Data Input	Full	Full	Full	 Amiga 1000 This input is implemented using the RX pin of the serial port. Amiga 2000 This input is implemented using the RX pin of the serial port. PC Prevue This input is currently implemented using a dedicated serial port.
2400 Baud Demodulated Serial Data Output	Full	Full	Full	• This output is present on the Data Demodulator card for all platforms.
2400 Baud Audio Switch / Video Insertion Serial Control Data Output	Full	Full	Full	 Amiga 1000 This output is implemented using the TX pin of the serial port. Amiga 2000 This output is implemented using the TX pin of the serial port. PC Prevue This output is currently implemented using a dedicated serial port.

Miscellaneous

Miscellaneous		Support		
Feature	Amiga 1000	Amiga 2000	PC Prevue	Comments
Remote Modem	None	Full, BB-New	None	 Amiga 1000 Remote Modem is unsupported. PC Prevue Support for Remote Modem has not yet been added.
Backhaul	None	None	Partial	 PC Prevue PC Prevue provides limited backhaul support via RAS.
Casper Release Features	None	None	Full	 Amiga 1000 See following details: Amiga 2000 See following details:
Configurable Daylight Savings Time Parameters	None	None	Full	 Amiga 1000 This feature is unsupported. Amiga 2000 This feature is unsupported as of the Bugs Bunny release.
D Release Features	None	None	None	• No specifications for the D release have been finalized yet.