

Product highlights

- Ultraflat Blackline S CRT
- WideScreen modes
- Smart Picture
- Smart Sound
- Incredible Picture
- Incredible Surround
- Easy Tune (ACI/ATS)
- NICAM reception (6324 model only)
- Teletext favorite Pages
- · Automatic Volume Limiter
- 10 pages TOP/FLOF SmarText















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Product Information

Picture

Screen Size 28" (70cm)

28" Ültraflat Blackline S Picture Tube

CRT

Visible Diagonal 66cm

Contrast Plus

Scan Velocity Modulation (SCAVEM)

Incredible Picture

Smart Picture Modes Soft, Natural, Rich,

Personal

Sharpness Control

Colour Temperature Control

Widescreen Modes

Conventional 4:3 Zoom 14:9 Zoom 16:9 Subtitle Zoom Super Zoom WideScreen

Additional 16:9 features

Subtitle shift Continuous zoom WideScreen Signalling Bit

Sound

2 x 8W RMS Sound Output Loudspeakers Full Range 2 x 5"

Incredible Surround

Theatre, Music, Voice, Smart Sound Modes

Personal

Bilingual Switch on Remote Control Separated Headphone Volume Control

Reception

Tuning System **PLL Tuning** Tuner UV, S and Hyperband Channel Selection 100 presets Aerial Input 75 Ohm Coaxial See table TV Systems Video Playback NTSC 3.58/4.43 Stereo System See table

Teletext

TOP/FLOF Reception Stds

10 Pages memory

SmarText (4 favorite pages)

Connections

Stereo headphones out (3.5 mm)

Video CVBS In

S-Video In x 1

Audio In Cinch x 1 (Stereo)

Ext 1: Scart RGB In + CVBS In/Out Ext 2: Scart CVBS In/Out + Y/C In

Audio Out Cinch x1 (Stereo)

Operation

Rear

Remote Control RCF82B No.of RC buttons 44 huttons Side TV/VCR switch on remote control

On Screen Display (OSD) Cursor Control Multi Languages selection

Information Line Alternative Channel Selection

Parental Control

Sleep Timer (120 minutes) Daily On/Off Clock

Measurements

220 - 240V, 50/60 Hz Mains Power Consumption 115W Normal Oper. 3W Standby Net Weight 32 kg (approx.)

Gross Weight 38 kg (approx.) Gross Weight, incl. stand 43 kg (approx.) 808 x 518 x 501 Set Dimension (W x D X H mm)

Box Dimension 955 x 683 x 627

 $(W \times D \times H mm)$ Box Dimension, 955 x 683 x 695 incl. stand (W x D x H mm)

Product Highlights

SCAVEM (Scan Velocity Modulation) varies the speed of the electron beam to enhance the image edges. This circuit dramatically improves the overall picture definition and contrast.

Incredible Picture circuitry combines several Picture Quality improvement features that give an excellent contrast, true natural colours and a superb image definition

Incredible Surround actively processes the signal using advanced electronics and psycho-acoustic method to widen the stereo spiritual image

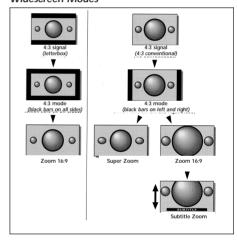
This feature provides incredible sound with extra depth and an unbelievable three-dimensional effect.

Smart Picture provides user with four factory preset positions (Soft, Natural, Rich, Personal) to enhance enjoyment of video games, sports, movies etc. By selecting the desired option, all the important picture elements are instantly adjusted to optimize viewing pleasure.

Smart Sound provides user with four factory preset positions (Theatre, Music, Voice, Personal) to suit every individual sound preference when viewing different programmes or sources.

Easy Tune (ATI/ACS) provides you the ease of installing and storing channels with no fuss.

Widescreen Modes



Conventional 4:3 - This mode leaves conventional 4:3 pictures as they are.

Zoom 14:9 - This feature is recommended for viewing 'letter-box' movie with a 14:9 format. This mode allows you to fill the screen at the top and bottom on a 16:9 TV.

Zoom 16:9 - This feature is recommended for viewing 'letter-box' movie with a 16:9 format. This mode allows you to fill up the entire 16:9 screen.

Subtitle Zoom - This mode is designed for wideformat viewing of movies with subtitles on the bottom

Super Zoom - This mode is ideal for conventional 4:3 broadcasts and pre-recorded softwares, including movies trimmed to 4:3 format. It creates a wide and natural picture by enlarging the entire picture.

WideScreen - This is the mode to be used in case of a true 16:9 transmission.

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Chassis A8

Release Date February 1999 GBP E 1297 Reference

Features and specifications subject to change without notice

of the screen.











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