

AviView

TELEVISION
for everywhere

what could be more relaxing after a long
hard day than a soak in the bath with your
favourite TV programme, film or sport channel



D2view

TELEVISION FOR
ANYWHERE
IN YOUR HOME

D2View units have been developed to be the most technically advanced moisture-environment television available today, bringing the viewer enhanced compatibility with all home audio-visual entertainment. Not only can you tune into a TV programme, but with the touch of a button transfer to a video or DVD film, a Satellite station or a piece of music from your Hi-Fi system.



view

LCD screens bring clear picture quality with wide viewing angles.

All units are fitted with a magic eye and can be easily linked with other home entertainment systems including: DVD VHS, SAT, HIFI, PC, digital, home automation

On screen display makes for easy operation.

Full nicam-stereo sound for enhanced enjoyment.



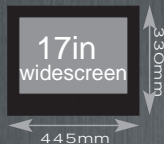


remote control

Screen sizes available:
15in, 17in widescreen

Installation depth approx. 60mm

Stock finishes available:
black, white, mirror, steel



Optional extras include:

Floatremote waterproof
palm held
remote control

Installed wire control for bath or
wall mounting

Custom colours to complement
existing decor



wire control



floatremote



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The company's policy of continual product
improvement means specifications may
change without notice.
Technical specifications available on request.



d2View Technical and Environmental Specifications

		d2View 15"	d2View 17" widescreen
Panel	Size	15.0" Diagonal	17.0" Diagonal
	Dimensions	370 (H) x 370 (V) x 63 (D)mm	330 (H) x 445 (V) x 65 (D)mm
	Type	a-si TFT active matrix	a-si TFT active matrix
	Pixel pitch	0.297 (H) x 0.297 (V) mm	0.264 (H) x 0.264 (V) mm
	Viewing Angle	70/70/60/60 (L/R/U/D)	80/80/80/80(L/R/U/D)
Frequency	Horizontal	30 ~ 69 kHz	30 ~ 81 kHz
	Vertical	56 - 85 Hz	56 ~ 85 Hz (~XGA)
			60 ~ 76 Hz (SXGA)
	Display Colour	16,777,216 colours	16,777,216 colours
Display	Optimum Mode	1024 x 768 @ 60 Hz	1280 x 1024 @ 60 Hz
Resolution	Maximum Mode	1024 x 768 @ 85 Hz	1280 x 1024 @ 76 Hz
Input Signal	Sync.	H/V Separate, TTL, P. or N.	
		H/V Composite, TTL, P or N.	
		Sync-on-green 0.3 Vp-p, N.	
	Video signal	0.7 Vp-p @ 75 ohm	
TV Video	Colour system	PAL, SECAM, NTSC 4.4	
	Sound system	B/G, D/K, 1, L, L'	
	Video format	CVBS, S-VHS	
Video	Colour system	PAL/NTSC/SECAM	
Power Supply	Input	AC 90 ~ 264 V r m s (50Hz / 60Hz)	
	Output	DC 12V/45A	
Power Consumption	Maximum	40 W	52 W
	Power Saving	<3W	<3W
Environmental Considerations	Operating Temperature	10°C to 40°C	
	Operating Humidity	10% to 95%	
Audio Characteristics	Audio Input 1	RCA Jack Red(R) White(L), 0.5Vrms (-9dB)	
	Audio Input 2	3.5mm Stereo Jack, 0.5Vrms (-9dB)	
	Frequency	RF: 80Hz ~ 15kHz (at- 3dB)	
	Response	A/V: 80Hz ~ 20kHz (at - 3dB)	

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