



External Dimensions (W x H x D)		630 x 450 x 90 mm
Weight (Screen & Back Box)		16Kg (35.3lb)
Power	AC/DC Adaptor	AC 110–240V, 50/60Hz/24VDC/5.24A adaptor
	Consumption	Max. 110W, Standby below 3W
TV	System	PAL-BG, I, DK / SECAM-BG, DK, L / AV NTSC
	Programme	VHF 2–12, UHF 21–69, Cable S1–S41 FVS 100 programme
LCD	Size	23" (582.93 mm) Diagonal – Widescreen
	Resolution/Type	WXGA (1366 x 768) a-si TFT active matrix
	Brightness	500 cd/m2
	Contrast Ratio	800:1
	Viewing Angle	85°/85°/85°/85° (L/R/U/D)
	Colour Depth	8 bits (16.7 million colours)
	Response Time	8 ms (Typ)
Audio	Output	10W + 10W RMS (both channels driven)
	System	Nicam, A2 Stereo – Graphic Equaliser
Connections		EURO-SCART 1 (RGB, FB, AV-In/Out)
		EURO-SCART 2 (AV-In/Out)
		S-Video, Audio R/L (Mono)
		PC/Digital (DVI), PC Analog (D-SUB), PC Audio
Features		Auto and Manual Programme, Aspect Ratio Control, Teletext, Quick View, FM Radio, Real Time Clock
Accessories		Waterproof R/C with Holder, Standard R/C, Installation and Operating Instructions, Power Cord, DC Adaptor, Speaker & Cable (2), Back Box, Acrylic Bezel



External Dimensions (W x H x D)		483 x 353 x 75 mm
Weight (Screen & Back Box)		12Kg (26.45lb)
Power	AC/DC Adaptor	AC 110–240V, 50/60Hz/12VDC/5.0A adaptor
	Consumption	Max. 50W, Standby below 3W
TV	System	PAL-BG, I, DK / SECAM-BG, DK, L / AV NTSC
	Programme	VHF 2–12, UHF 21–69, Cable S1–S41 FVS 100 programme
LCD	Size	17" (434mm) Diagonal – Widescreen
	Resolution/Type	WXGA (1280 x 768) a-si TFT active matrix
	Brightness	450 cd/m2
	Contrast Ratio	800:1
	Viewing Angle	85°/85°/85°/85° (L/R/U/D)
	Colour Depth	16.2 million colours
	Response Time	15 ms (Typ)
Audio	Output	2.5W + 2.5W RMS (both channels driven)
	System	Nicam, A2 Stereo – Graphic Equaliser
Connections		EURO-SCART (RGB, FB, AV-In/Out)
		S-Video, Composite Video, Audio R/L (Mono)
		PC Analog (D-SUB), PC Audio
Features		Auto and Manual Programme, Aspect Ratio Control, Teletext, Quick View, FM Radio, Real Time Clock
Accessories		Waterproof R/C with Holder, Standard R/C, Installation and Operating Instructions, Power Cord, DC Adaptor, Speaker & Cable (2), Back Box, Acrylic Bezel

Design and specifications are subject to change without notice. All TileVision® pictures are simulated. E. & O.E. Project:LIFE picture c/o David Wilson Homes.



# TILEVISION

the bathroom television





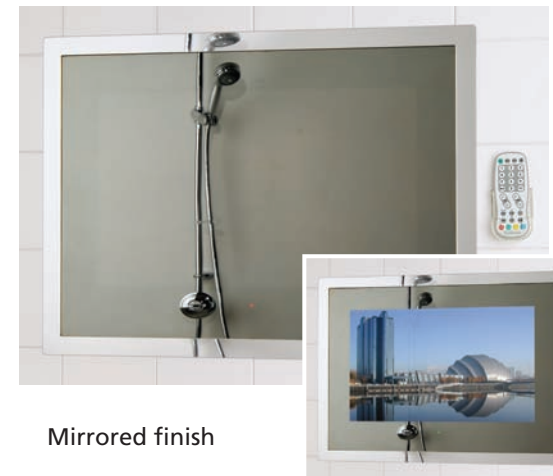
# TILEVISION®

A TileVision® is a completely independent television – totally waterproof (IP65) and totally tamperproof. All functions, including setup and tuning are remotely controlled, and the heated glass screen keeps the picture clear of condensation, making TileVision® perfect for use in high humidity areas such as bathrooms.

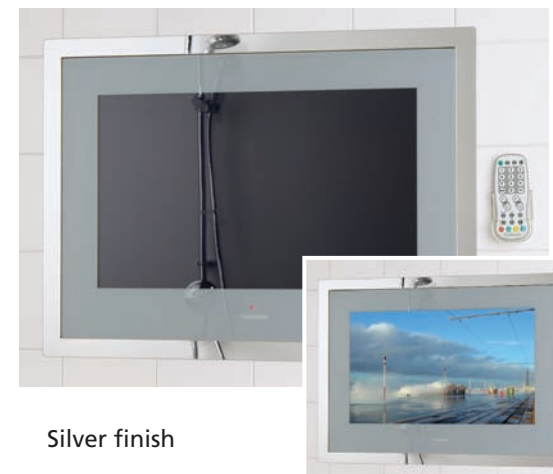
The 17" and 23" Widescreen TFT LCD televisions give you . . .



Black finish



Mirrored finish



Silver finish

- 500cd high brightness picture with a contrast ratio of 800:1. The 17" TileVision® has a brightness of 450cd
- 100 Programme Memory with auto and manual tuning
- Multi region integrated tuner for: PAL-BG, I, DK/ SECAM-BG, DK, L, NTSC (AV input)
- Nicam stereo sound with programmable graphic equaliser
- FM stereo radio with twenty station presets
- Inputs are provided for: EURO-SCART, Composite Video, S-Video and PC Analog. The 23" TileVision® also has a Digital PC (DVI) input
- Designed for multi-room AV system compatibility
- The full function waterproof remote control includes ten button Teletext – remote control holder included
- Choice of black, mirrored or silver finish
- Option to use Mirrored Acrylic Surround included.

***TileVision® is not just for bathrooms – it is also suitable for use in kitchens, pool side, wet rooms, spa rooms, gymnasiums, changing and toilet areas . . .***

All TileVisions® are supplied complete and ready to fit in two packs:

#### **FIRST FIX**

Stainless Steel Back Box with Polystyrene Blanking Plate  
AC to DC Power Supply with 4 metre Cable  
2 x Ceiling/Wall Mount Waterproof Loudspeakers with Cables  
Installation Instructions

#### **SECOND FIX**

TileVision® Screen with Mirrored Acrylic Surround  
Multi Function Waterproof Remote Control and holder  
Full Function Standard Remote Control  
Operating Instructions

TileVision® screens are made from 6mm thick toughened safety glass which conforms to BS 6206:1981 class A under Kite Mark License No. KM07504. The screen also conforms to BS7449:1991 (clause 6) for vertically glazed domestic panels.

## TileVision® has a place in any bathroom . . .

Whether the theme of the room is modern or traditional, you can find a space for a TileVision® and with a choice of three finishes there is a model to enhance any decor.

With ultra-wide viewing angles of 170° from any direction, you really can install a TileVision® almost anywhere.

