












Premium Bathroom TV Range

-  High Definition (HD) display
-  LG LED panels
-  Ultra-slim waterproof remote control
-  Wide viewing angle
-  Full HD TV tuner
-  IP65 rated
-  Heated screen
-  2 year warranty
-  Simple installation



Heated LED screen

Available in sizes from 19" through to 55". The heated element prevents the screen from misting up.



Ultra-slim profile

When installed, the screen sits flush to the wall for a high-quality finish to your installation.



Great connectivity

A range of ports including HDMI, USB, component and VGA plus a built in Freeview tuner.

Audio options

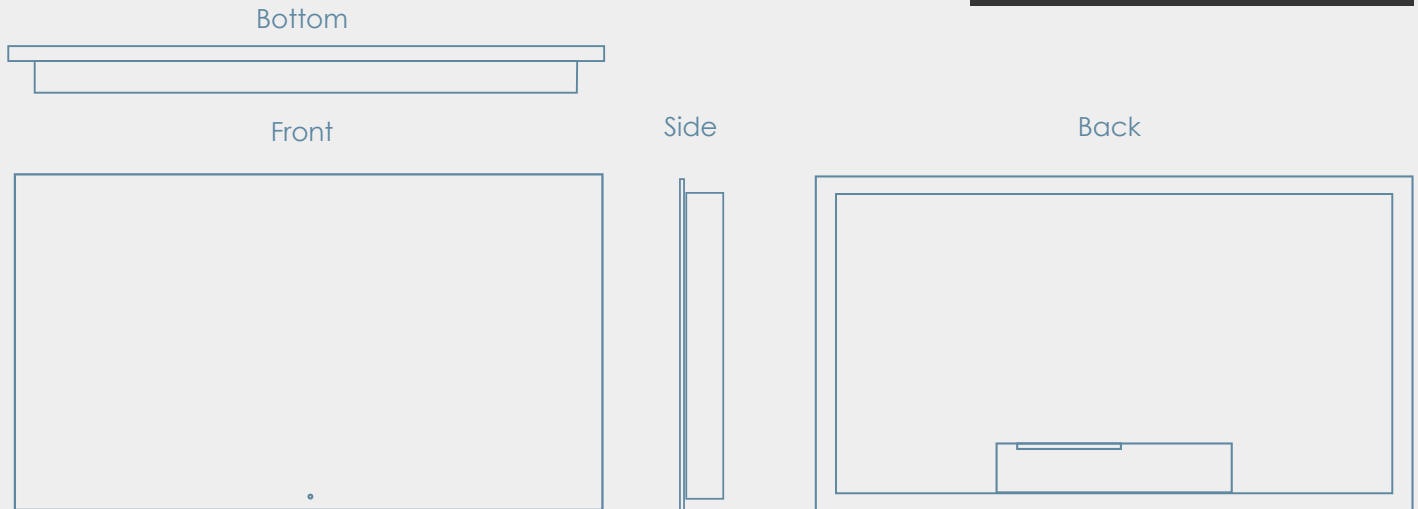
Our Bathroom TVs have different audio options so that you can choose the best fit for your installation. The 19" and 24" models have built-in vibration speakers, the 32" and 42" sizes have built-in amplifiers and external speakers, and the 55" TV has audio out for connecting to external speakers.

APPLICATIONS

Ideal for...

-  Bathrooms
-  Showers
-  Kitchens
-  Boats
-  Indoor swimming pools
-  Spas





TECHNICAL SPECIFICATION

	19"	24"	32"	43"	55"
Max resolution	1366x768	1920x1080	1920x1080	1920x1080	1920x1080
Contrast ratio	3000:1	3000:1	10000:1	20000:1	35000:1
Brightness (cd/m ²)	350	350	300	350	350
Max power consumption	<30W	<36W	≤60W	≤80W	≤120W
TV dimension	490 x 335 x 3mm	595 x 397 x 3mm	777 x 506 x 3mm	995 x 630 x 3mm	1320 x 825 x 13mm
Back mounting box dimensions	474 x 318 x 48mm	580 x 380 x 45mm	760 x 496 x 61mm	984 x 619 x 61mm	1281 x 796 x 50mm
Power input range	AC 100-240V DC 12-24V	AC 100-240V DC 12-24V	AC 100-240V DC 12-24V	AC 100-240V DC 12-24V	AC 100-240V DC 12-24V
Viewing angle	H:170°, V:160°	H:170°, V:160°	H:178°, V:178°	H:178°, V:178°	H:178°, V:178°
Weight	9kg	10kg	18kg	33.5kg	43kg
TV format	720p	1080p	1080p	1080p	1080p
IR out	No	No	1pc	1pc	1pc
PC audio	No	No	1pc	1pc	1pc
VGA	No	No	1pc	1pc	1pc
YPbPr			1pc		
HDMI			2pcs		
AV			1pc		
USB			1pc		
Audio out			1pc		
Waterproof remote control			1pc		
CI card			1pc		
Multilanguage OSD			Yes		

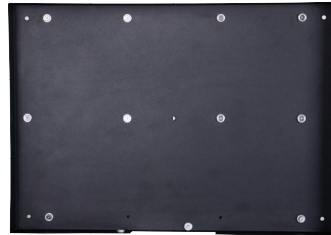
CONTENTS



Remote control
and battery



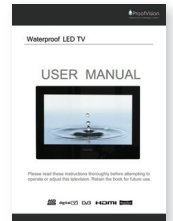
Transformer



TV back box



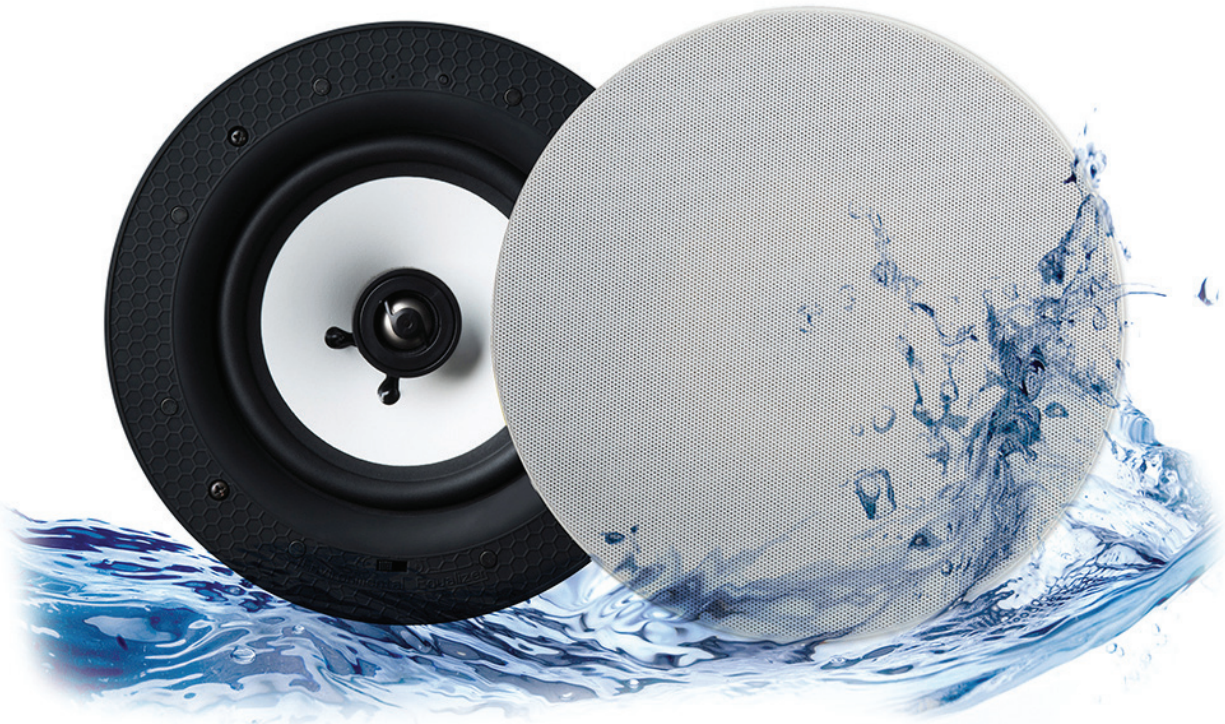
Screws and
wall plugs



User and installation
manual

ACCESSORIES






Play TV sound through external speakers



LITHEAUDIO 



ProofVision Professional Waterproof TV Range

-  **HD** High Definition (HD) display
-  Ultra slim waterproof remote control
-  Full HD TV tuner
-  Heated screen
-  1-2-3 Simple installation
-  Multiple audio/video inputs
-  **LG** LG LED panels
-  Wide viewing angle
-  IP65 rated
-  **2** YEAR 2 year warranty



Improved sound quality

Our TVs have now introduced additional features creating better sound quality and an improved overall experience. Our 19" and 24" models have built-in vibration speakers. The 32" and 42" have a built-in amplifier and external speakers. The 55" has audio out for connecting external speakers.

RS232 compatibility

The 24inch to 55inch now come with RS232 port and discrete codes as standard enabling communication with all leading home control systems including Control 4, Crestron. Drivers are now available.



Flush fit in tiles

Our range of bathroom TVs offer a flush fit effect with the wall tiles. The super slim fit leaves your bathroom looking sleek, spacious and clutter-free.

Simple installation

We always design our products with the installers in mind. This easy, stress-free installation process will have you setting up your TV in no time. See our simple step by step installation video on the ProofVision website. You may find this in the installation link.

LG Full HD LED panel

The LED panels we use are from one of the most respected manufacturer of LED panels in the world ensuring we deliver the most reliable and best product on the market to our customers.

APPLICATIONS

Ideal for...



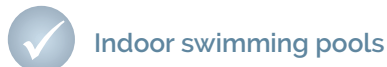
Bathrooms



Boats



Showers



Indoor swimming pools

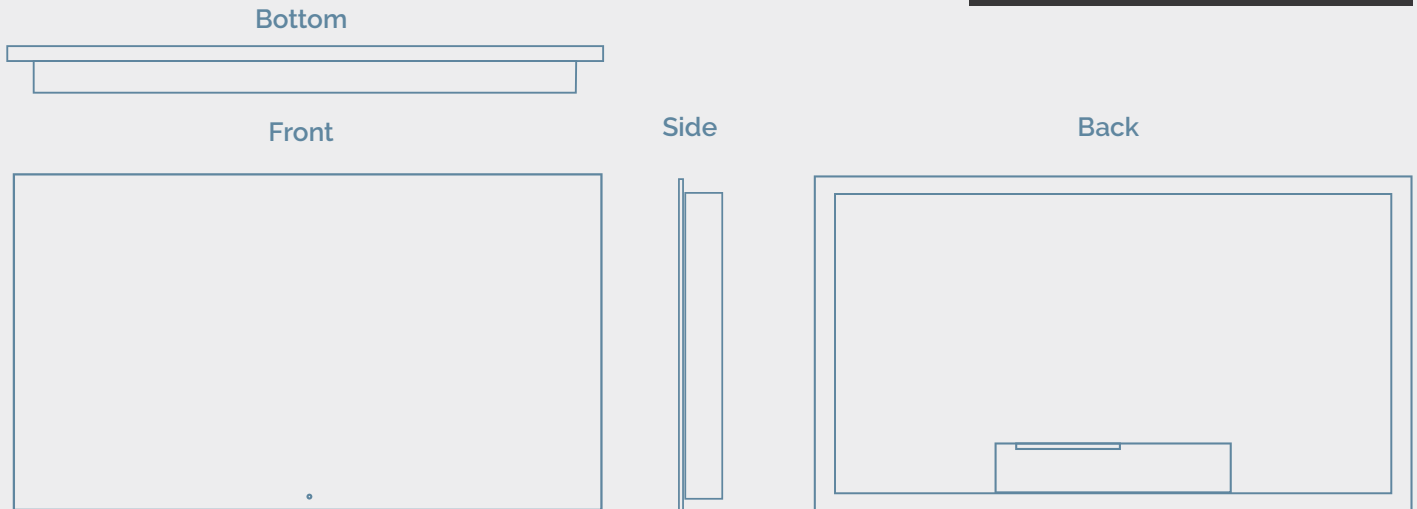


Kitchens



Spas





TECHNICAL SPECIFICATION

	19"	24"	32"	43"	55"
Max resolution	1366x768	1920x1080	1920x1080	1920x1080	1920x1080
Contrast ratio	3000:1	3000:1	10000:1	20000:1	35000:1
Brightness (cd/m ²)	350	350	300	350	350
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Power input range	AC 100-240V DC 12-24V	AC 100-240V DC 12-24V	AC 100-240V DC 12-24V	AC 100-240V DC 12-24V	AC 100-240V DC 12-24V
Viewing angle	H:170°, V:160°	H:170°, V:160°	H:178°, V:178°	H:178°, V:178°	H:178°, V:178°
Weight	9kg	10kg	18kg	33.5kg	43kg
TV format	720p	1080p	1080p	1080p	1080p
IR out	No	No	1pc	1pc	1pc
PC audio	No	No	1pc	1pc	1pc
VGA	No	No	1pc	1pc	1pc
RS232	No	1pc	1pc	1pc	1pc
YPbPr			1pc		
HDMI			2pcs		
AV			1pc		
USB			1pc		
Audio out			1pc		
Waterproof remote control			1pc		
CI card			1pc		
Multilanguage OSD			Yes		

CONTENTS



Remote control
and battery



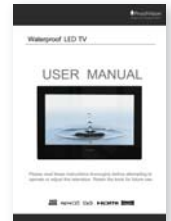
Transformer



TV back box



Screws and
wall plugs



User and installation
manual

ACCESSORIES














Play TV sound through external speakers



LITHEAUDIO



ProofVision Outdoor Durascreeen Display / TV Range

-  High Definition (HD) display
-  Anti-reflective screen
-  Eco-friendly power timer
-  Full HD TV tuner
-  Standard Vesa mounting
-  IP65 rated
-  Multiple audio/video inputs
-  Built-in fan cooling
-  LED backlight
-  Tempered glass
-  Wide viewing angle
-  Temperature control
-  2 year warranty



Toughened Glass

The robust design and tempered glass make the DuraScreen model one of the toughest outdoor solutions on the market, ideal for public areas where vandalism maybe a concern.



Fan cooling system

The DuraScreen model uses built in fans to maintain control of the temperature, an effective solution to prevent the unit from overheating.



Easy access for maintenance

Designed with ability to unlock the front panel and gain access to the inside of the unit for easy servicing and upgrading with the view of the long term solution in mind.

Built in speakers

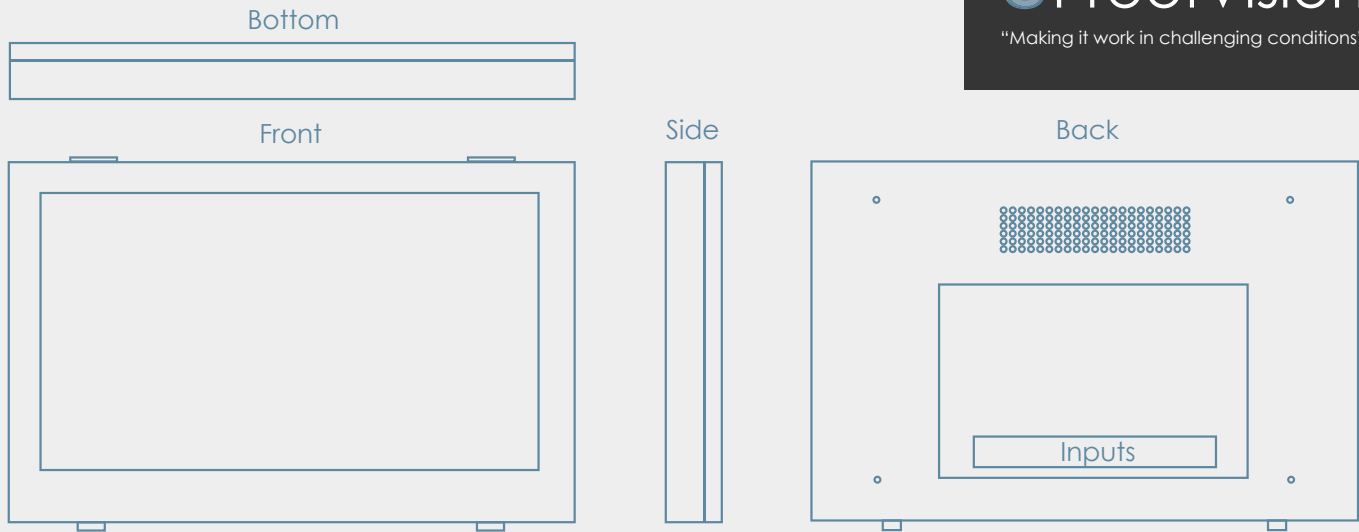
2 x 15W speakers allow for a fully integrated audio/visual experience. Audio out also available to pair with powerful outdoor speakers.

APPLICATIONS

Ideal for...

- | | |
|--|--|
|  Tourist attractions |  Venues & Events |
|  Factories |  Hotels |
|  Bars & Pubs |  Shops & Retail |
|  Mobile Displays |  Schools & Colleges |





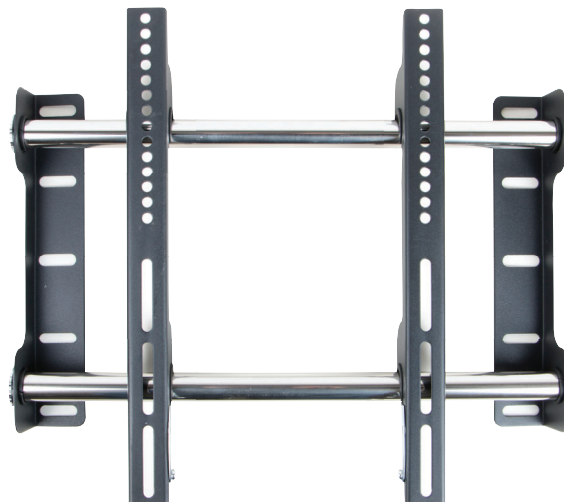
TECHNICAL SPECIFICATION

	43" PV43DHB	55" PV55DHB	65" PV65DHB
Max resolution	1920x1080	1920x1080	1920x1080
VESA standard	800x400mm	800x400mm	800x400mm
Contrast ratio	3000:1	3000:1	3000:1
Brightness	1500cd/m2	1500cd/m2	1500cd/m2
Max power consumption	≤230W	≤280W	≤475W
TV dimension	1158.7 x 852.5 x 169.5mm	1449.6 x 990.6 x 169.5mm	1689.9 x 1113.7 x 169.5mm
Weight	55kg	75kg	100kg
TV format		1080p	
Built-in tuner		DVB-T2/S2/C	
YPbPr		1PC	
HDMI		2PCS	
RS232		1PC	
VGA		1PC	
AV		1PC	
SCART		1PC	
PC audio		1PC	
Earphone		1PC	
Tuner		2PC	
Coaxial		1PC	
USB		1PC	
CI card		1PC	
Audio output power		2x15W	
Power input range		AC 110 – 240V	
TV systems		PAL	
Tempered glass		YES	
Viewing angle		170 degree /160 degree (H/V)	
Waterproof remote control		1PC	
Batteries		1PC	
User manual		1PC	
Power adaptor		1PC	
Usage time per day		16-20 hours	
IP rating		IP65	
Cooling system		Fans	
Operating temperature		-20 to 50 degrees	

ACCESSORIES



Outdoor TV cover



Fixed TV bracket



Proofvision Outdoor range offers a great solution to displaying video outside come rain or shine.

- ✓ **Full HD 24" LED panel**
- ✓ **Slim and compact design**
- ✓ **Made for outdoor life**
- ✓ **Toughened glass**
- ✓ **Fan-less cooling**
- ✓ **Anti-reflective screen**

Technical specifications

Display size	24"	PC Audio	1PC
Resolution	1920*1080	USB	1PC
VESA standard	800mm*400mm	IR OUT	1PC
Contrast Ratio	5000:1	Power input range	AC 110 – 240V
Brightness	350 cd/m2	TV systems	PAL
Max power consumption	≤55W	Tempered glass.	Yes
TV Dimension	563mm*350mm*53mm	Viewing angle	178 degree /178 degree (H/V)
Weight.	12kg	Waterproof remote control	1pc
TV format.	1080p	Batteries	1pc
Built-in tuner	DVB-T	User Manual	1pc
YPbPr	1Group	Power adaptor	1pc
HDMI	2PCS	Orientation.	Landscape
RS232	1PC	Usage time per day.	16 hours
VGA	1PC	IP rating	IP65
AV	1Group	Cooling system	Heat dispersion

ProofVision Outdoor Digital Signage Totem



 ProofVision

"Making it work in challenging conditions"

Ambient Light Sensor

The display has a light sensor that changes the screens brightness depending on the ambient light ensuring the most suitable brightness at any time.

Advanced Temperature Control

Designed to run 24/7 in constant use the display has an advanced temperature control system to keep it running at the optimum temperature no matter the environment.

Modifications

The screens can be upgraded in various ways including the addition of network features, a camera or more screen sizes.

Ultra High Brightness Panel

1500cd/m2 makes sure this display will always be seen whatever the weather. Over 5 times brighter than that of a standard domestic television to improve the displays image clarity.

Dust Tight

The screen has the highest intrusion protection rating possible meaning it is virtually impossible for dust to enter the enclosure.

Easy Maintenance

The screen is designed to allow for easy and quick access using hydraulic cylinders when maintenance is required while still being secure.

Toughened Glass

Extra strong glass protects the screens internal components and adds an extra layer of security against vandals.

Sturdy Enclosure

Made from mild steel the enclosure is strong enough to protect the displays components from outside harm such as vandals.

Anti Reflective Glass

Diffuses direct sunlight making the display easily readable in bright weather.

Easy Updates

Update the screen via the simple 'plug and play' USB method. You can control the screen from anywhere in the world by upgrading to a Network version. This allows you to update the screen via the cloud.

Attach Devices

Choose from a variety of devices to run your screen



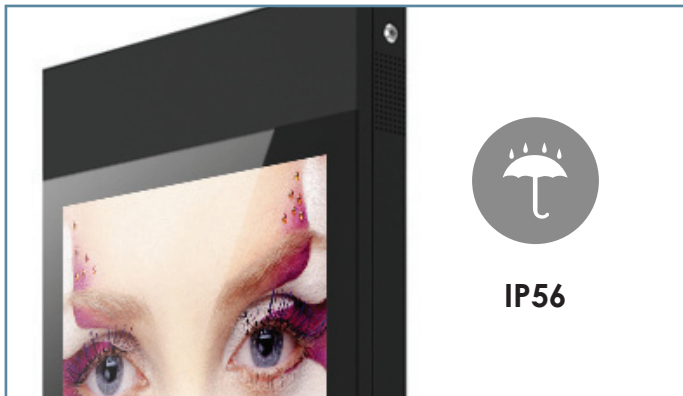
Weather Proof

An IP56 Rating means the display is able to withstand all weather conditions; wet and dry and also features waterproof over molded AV connectors.



Sunlight Readable

Brightness is paramount when using outdoor screens, these displays use commercial grade Ultra High Brightness panels (1500 cd/m2); more than 5 times brighter than a standard home TV to allow easy readability in direct sunlight. The display also has an ambient light sensor that will alter the screens brightness based on the displays surrounding light levels. This leaves the screen with the best clarity while also conserving energy.



Outdoor Enclosure

Designed with robust, corrosion protected, casing to protect against the elements and the public. With an IP56 rating, it keeps out all airborne particles as well as being protected from any wet weather conditions and also feature waterproof over molded AV connectors. The enclosures are made from mild steel and have thermally toughened glass.

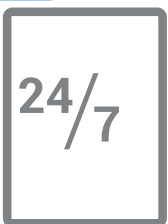


Temperature Control

The internal air-conditioning system allows the screens to be in constant use in an outdoor environment. Internal fans keep the panel and other internal components at the optimum working temperature; ensuring a long and reliable life for your display.

Features

24/7 Usage



Built with commercial grade panel and components these displays are designed to run 24/7 in constant use; unlike domestic screens. The panel also has a lifespan of over 50,000 hours of continuous use.

Anti Reflective Glass



The glass frontage is also anti-reflective to help defuse direct sunlight shining on the display.

Easy Installation & Maintenance



These units are designed with installation and maintenance in mind. As well as having a cabling channel built into the base of the unit there are also special fitting holes to allow you to permanently fix your screen in position. There is also internal space within the unit to hide any additional hardware, such as a PC, with easy access in the form of a front panel door.

Modifications Available



Whether your project calls for a touch screen, a double-sided display or even a bespoke screen size, we can meet your needs.

Integrated Media Solutions



1. Customer supplies solution
2. Android Rk3288. 4G module
3. PC J1900. 4G Module
4. I3, dual core, 1.8GHz, Intel HD 4000, DDR3 1600MHz 4GB, 120 GB SSD, 4G module



Panel	Display Size	43 Inch	55 Inch	65 Inch
	Resolution	1920x1080	1920x1080	1920x1080
	Brightness (cd/m2)	2500	2500	2500
	Viewing Angle	178°	178°	178°
	Contrast Ratio	4000:1	4000:1	4000:1
AV Inputs	Video	USB, SD, HDMI	USB, SD, HDMI	USB, SD, HDMI
Power	Power Consumption (W)	250W	300W	425W
Mechanical	Unit Size (WxHxD mm)	1,850x699x160mm	2,100x850x160mm	2,200x1,050x160mm
Environmental	Operating Temperature:	-20 °C to 60 °C		
	Operating Humidity:	10% - 80%		
	Storage Temperature:	-30°C - 60°C		
	Storage Humidity:	5% - 90%		
	Enclosure Protection	IP65		
Feature	Internal Media Player	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)	
		Media Resolution	1920x1080	
		Internal Memory	6GB	
		CPU	Duel-Core Cortex-A9 @1.6GHz	
		GPU	Mali-400 MP4 @400MHz	
		RAM	1GB DDR3	
		ROM	8GB NAND	
		USB	USB2.0 HOST (x2)	
		LAN	10/100M Ethernet (Network version screen only)	
		Wi-Fi	802.11b/g/n (Network version screen only)	
		OS	Android 4.2.2	
	Graphic Engine	OpenGL ES 1.1/2.0, OpenVG 1.1		
Special	Images, Videos, Audio, Scrolling Text Message, On/Off Timer, On Screen Clock, Media Rotation			
Accessories	Included	AC Power Cable, Remote Control		
	Optional	Touch Screen Upgrade, Network Upgrade, Camera		

ProofVision















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London UB5 5HY

0203 4111 693

sales@proofvision.co.uk



ProofVision Outdoor Aire TV Range

-  High Definition (HD) display
-  Anti-reflective screen
-  Eco-friendly power timer
-  Full HD TV tuner
-  Standard Vesa mounting
-  Readable in sunlight
-  IP66 rated
-  Multiple audio/video inputs
-  Commercial LG LED panels
-  LED backlight
-  Plug and play
-  Wide viewing angle
-  Temperature control
-  2 year warranty



Fanless outdoor enclosure

With a depth from just 69mm, we offer a compact and attractive solution. The unit is made of aluminium avoiding the need for noisy fans like other products on the market. Our system uses a unique fanless temperature control system.



Super slim design

With a depth from just 69mm and a weight 50% lighter than the average outdoor screen, we offer one of the most compact and attractive solutions on the outdoor market.



Anti-reflective screen and high brightness panel

With the powerful 1500cd/m2 brightness screen you are able to view in direct sunlight. There is also have an anti-glare covering on the front of the screen to prevent glare on a bright sunny day.

LG FULL HD LED commercial panel

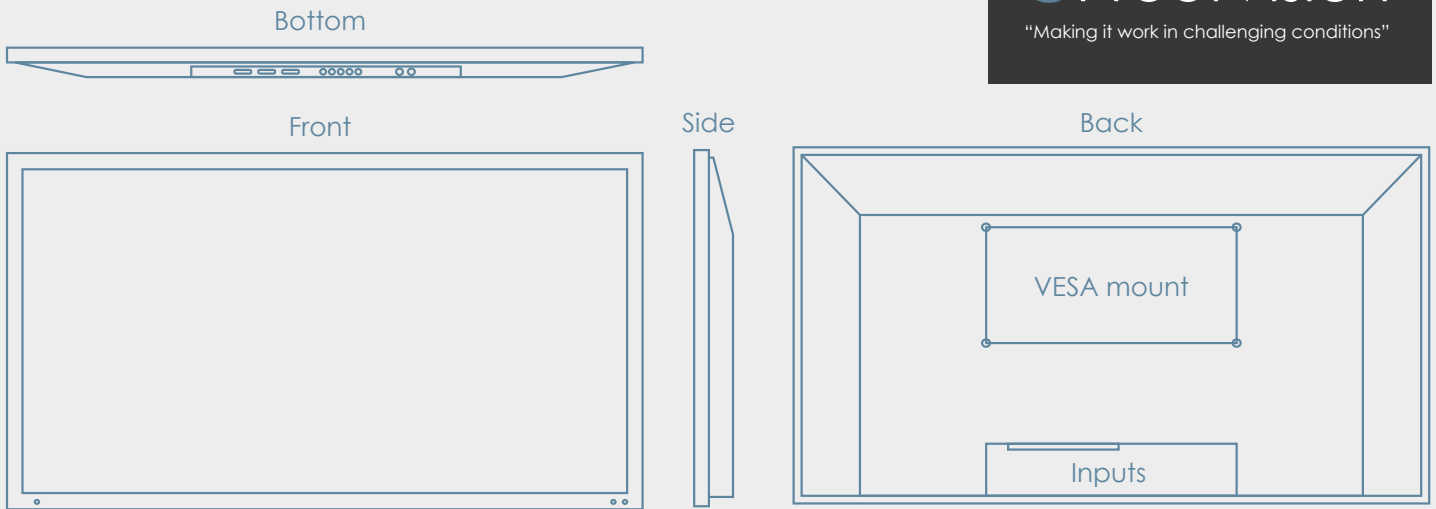
The LED panels we use are from one of the most respected manufacturer of LED panels in the world ensuring we deliver the most reliable and best product on the market to our customers.

APPLICATIONS

Ideal for...

-  Gardens
-  Super yachts
-  Bars & pubs
-  Theme parks
-  Indoor / outdoor swimming areas
-  Shopping centres





TECHNICAL SPECIFICATION



	32" PV32HB	42" PV42HB	55" PV55HB	65" PV65HB	75" PV75HB
Max resolution	1920x1080	1920x1080	1920x1080	3840x2160	3840x2160
VESA standard	200x100mm	400x200mm	400x200mm	580x400mm	400x400mm
Contrast ratio	3500:1	4500:1	6000:1	7000:1	6000:1
Brightness	1000cd/m2	1500cd/m2	1500cd/m2	1500cd/m2	2000-3000cd/m2
Max power consumption	≤120W	≤150W	≤180W	≤200W	≤200W
IR out	1PC	1PC	1PC	1PC	1PC
TV dimension	787 x 491 x 71mm	974 x 584 x 66mm	1272 x 755 x 77mm	1511 x 904 x 90mm	1714 x 1007 x 87mm
Depth including input cover	72+13=84mm	66+13=79mm	77+13=90mm	90+13=103mm	87+13=100mm
Weight	21kg	32kg	45kg	65kg	85kg
Signal input	DVB-C/S/T2	DVB-C/S/T2	DVB-C/S/T2	DVB-C/S/T2	DVB-C/S/T2
TV format	1080p				
Mini YPbPr	1 group				
HDMI	2PCS (ARC + MHL)				
RF	1PC				
RS232	1PC				
Mini AV	1PC				
USB	1PC				
Coaxial audio out	YES				
CI card	YES				
Audio out	3.5mm line out				
Sound modes	4				
Power input range	AC 110 – 240V				
TV systems	PAL				
Audio system	D/K,B/G,I,M				
Built-in triple tuner	YES				
Multilanguage OSD	YES				
Viewing angle	178 degree /178 degree (H/V)				
Waterproof remote control	1PC				
Batteries	1PC				
User manual	1PC				
CI & screws	1PC				
VESA screws	4PCS				
Operation temperature	-20 to 60 degrees				
Humidity	90%				

ACCESSORIES



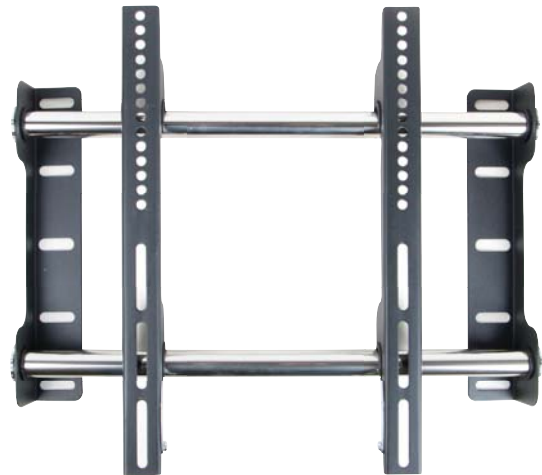
Yamaha outdoor speakers



Outdoor TV cover



Single speaker (by Lithe Audio)



Fixed TV bracket



ProofVision 43inch Lifestyle Outdoor TV

-  High Definition (HD) display
-  Anti-reflective screen
-  Eco-friendly power timer
-  Full HD TV tuner
-  Standard Vesa mounting
-  Readable in sunlight
-  IP66 rated
-  700 cd/m2 brightness
-  Multiple audio/video inputs
-  Commercial LG LED panels
-  LED backlight
-  Plug and play
-  Wide viewing angle
-  Temperature control
-  2 year warranty
-  Built in amplifier



Fanless outdoor enclosure

With a depth from just 67mm, we offer a compact and attractive solution. The unit is made of aluminium avoiding the need for noisy fans like other products on the market. Our system uses a unique fanless temperature control system.



Super slim design

With a depth from just 67mm and a weight 50% lighter than the average outdoor screen, we offer one of the most compact and attractive solutions on the outdoor market.



Anti-reflective screen and high brightness panel

With the powerful 700cd/m2 brightness screen you are able to view in direct sunlight. There is also have an anti-glare covering on the front of the screen to prevent glare on a bright sunny day.

LG FULL HD LED commercial panel

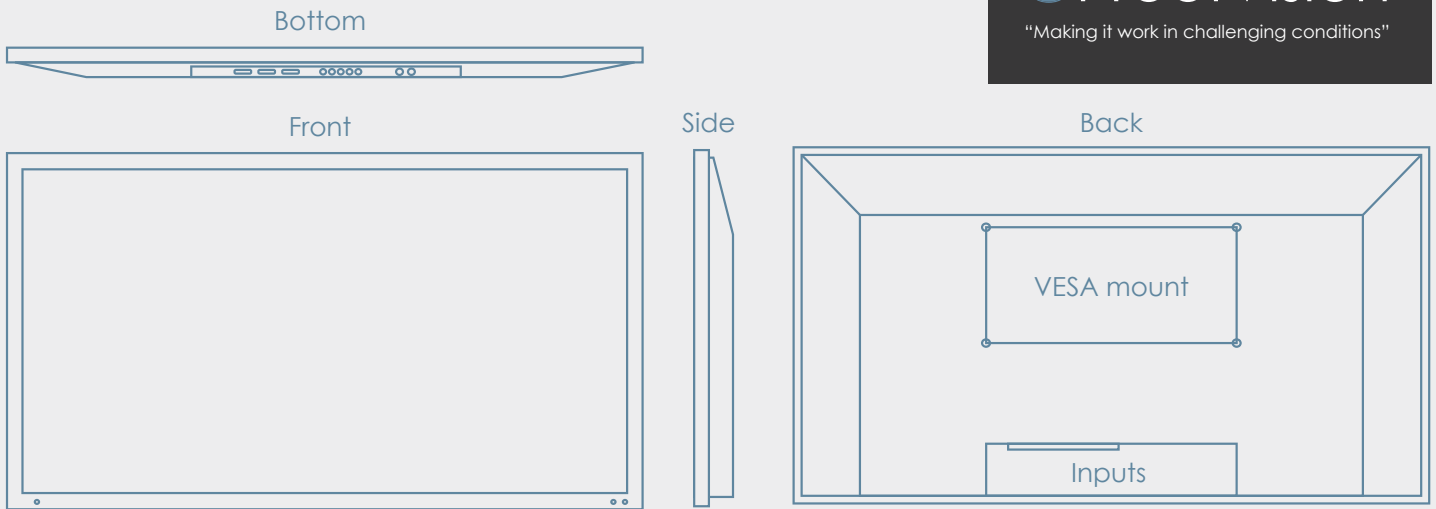
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APPLICATIONS

Ideal for...

- ✓ Gardens
- ✓ Super yachts
- ✓ Bars & pubs
- ✓ Theme parks
- ✓ Indoor / outdoor swimming areas
- ✓ Shopping centres





TECHNICAL SPECIFICATION

PV43LHB

Max resolution	1920x1080
Aspect ratio	16:9
Contrast ratio	5000:1
Brightness	700cd/m2
Viewing angle	178 degree /178 degree (H/V)
Frame material	Brushed aluminium
Colour	Silver
Max power consumption	≤120W
Power input range	AC 90 – 240V
TV systems	PAL B/G/SECAM/NTSC (optional)
Signal input	Analog DVB-T/T2/S/S2/C
Audio system	D/K,B/G,I,M
Multilanguage OSD	Yes
VGA	1PC
Mini AV	1Group
Mini YPbPr	1Group

HDMI	2PCS
RF	1PC
PC Audio	1PC
USB	1PC
Audio out	3.5mm line out
Built-in amplifier	(15W+15W output)
Waterproof remote control	1PC
VESA standard	200x200mm
VESA screw	4PCS
Cable box	Yes
Operating temperature	-20 to 60 degrees
Humidity	90%
Dimensions	970 x 580 x 56mm
Depth including inputs	56+13 = 69mm

PV43LHB-232

As above with the addition of RS232 & IR



ACCESSORIES



Yamaha outdoor speakers



Outdoor TV cover



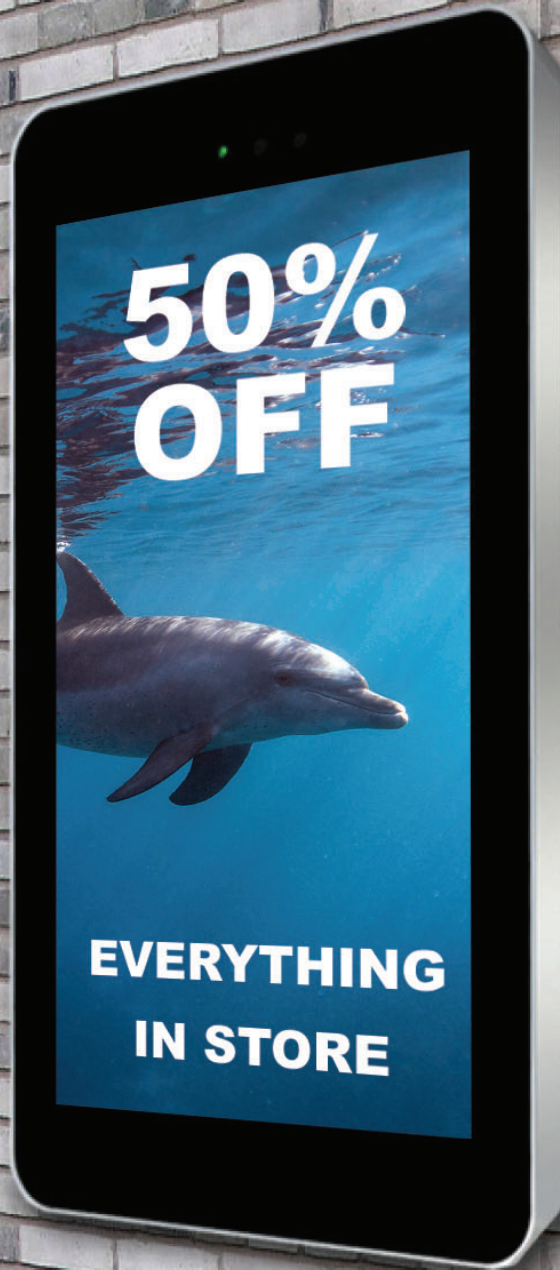
Single speaker (by Lithe Audio)



Fixed TV bracket

ProofVision Outdoor Digital Advertising Display

3 YEAR
WARRANTY



 ProofVision

"Making it work in challenging conditions"

Ambient Light Sensor

The display has a light sensor that changes the screens brightness depending on the ambient light ensuring the most suitable brightness at any time.

Advanced Temperature Control

Designed to run 24/7 in constant use the display has an advanced temperature control system to keep it running at the optimum temperature no matter the environment.

Modifications

The screens can be upgraded in various ways including the addition of network features, a camera, more screen sizes or even touch functionality.

Ultra High Brightness Panel

2500cd/m² makes sure this display will always be seen whatever the weather. Over 8 times brighter than that of a standard domestic television to improve the displays image clarity.

Lockable Wall Mount

The screen comes with a wall mount that allows the screen to be securely placed in either landscape or portrait orientation.



Weather Proof IP65 Rating

An IP65 Rating means the display is able to withstand all weather conditions; wet and dry and also features waterproof over molded AV connectors.

Dust Tight

The screen has the highest intrusion protection rating possible meaning it is virtually impossible for dust to enter the enclosure.

Easy Updates Update the screen via the simple 'plug and play' USB method. You can control the screen from anywhere in the world by upgrading to a Network version. This allows you to update the screen via the cloud.

Toughened Glass

Extra strong glass protects the screens internal components and adds an extra layer of security against vandals.

Sturdy Enclosure

Made from mild steel the enclosure is strong enough to protect the displays components from outside harm such as vandals.

Anti Reflective Glass

Diffuses direct sunlight making the display easily readable in bright weather.





2500 cd/m2

Sunlight Readable

Brightness is paramount when using outdoor screens, these displays use commercial grade Ultra High Brightness panels (2500 cd/m2); more than 5 times brighter than a standard home TV to allow easy readability in direct sunlight. The display also has an ambient light sensor that will alter the screens brightness based on the displays surrounding light levels. This leaves the screen with the best clarity while also conserving energy.



IP65

Outdoor Enclosure

Designed with robust, corrosion protected, casing to protect against the elements and the public. With an IP65 rating, it keeps out all airborne particles as well as being protected from any wet weather conditions and also feature waterproof over molded AV connectors. The enclosures are made from mild steel and have thermally toughened glass.



Internal fans

Temperature Control

The internal air-conditioning system allows the screens to be in constant use in an outdoor environment. Internal fans keep the panel and other internal components at the optimum working temperature; ensuring a long and reliable life for your display.

Features

24/7 Usage



Built with commercial grade panel and components these displays are designed to run 24/7 in constant use; unlike domestic screens. The panel also has a lifespan of over 50,000 hours of continuous use.

Anti Reflective Glass



The glass frontage is also anti-reflective to help defuse direct sunlight shining on the display.

Easy Installation & Maintenance



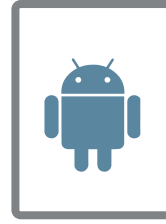
These units are designed with installation and maintenance in mind. As well as having a cabling channel built into the base of the unit there are also special fitting holes to allow you to permanently fix your screen in position. There is also internal space within the unit to hide any additional hardware, such as a PC, with easy access in the form of a front panel door.

Modifications Available



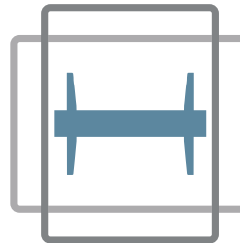
Whether your project calls for a touch screen, a double-sided display or even a bespoke screen size, we can meet your needs.

Integrated Media Player



As well as having AV inputs, these displays also have a built-in HD media player allowing you to run content copied from a USB drive. Load your pictures and videos onto a USB memory stick then insert it into the display, the screen will then start playing the pictures and videos in a continuous loop. The displays can also be upgraded to be updated remotely via a cloud-based CMS.

Complimentary Wall Mount



The display can be mounted in either landscape or portrait orientation, depending on the application. We also include a free wall mounting bracket that allows you to install your display in either landscape or portrait orientation and lock it in place.








Outdoor Digital Advertising Displays							
Panel	Display Size	22 Inch	32 Inch	43 Inch	49 Inch	55 inch	65 inch
	Resolution	1080x1920					
	Pixel Pitch	0.2537x0.2537	0.36375x0.36375	0.1615x0.4845	0.565 x 0.565	0.21x0.63	0.744 x 0.744
	Display Area (mm)	270x477	396x702	529x941	603x1073	684x1215	803.5x1428.5
	Aspect Ratio	16:9					
	Brightness (cd/m ²)	2000	2500				
	Colour	1.06 Billion		16.7 M	1.06 Billion	1.073 G	1.06 B
	Viewing Angle	178°					
	Contrast Ratio	8000:1					
AV Inputs	Video	HDMI, VGA					
Power	Power Consumption (W)	130	190	250	300	430	550
	Input Voltage	AC110~240V (50Hz~60Hz)					
Mechanical	Unit Size (WxHxD mm)	397x737x120	515x1040x110	670x1410x140	746x1500x140	817x1637x145	990x1910x140
	VESA Holes (mm)	350x250	400x300	400x400 400x800	500x400 500x800	600x400 600x800	700x400 700x800
	Net Weight (kg)	20.05	35	52	74	76.5	95
	Gross Weight (kg)	23.5	49	78	95	94.9	120
Environmental	Operating Temperature:	-20 °C to 50 °C					
	Operating Humidity:	10% - 80%					
	Storage Temperature:	-30°C - 60°C					
	Storage Humidity:	5% - 90%					
	Enclosure Protection	IP65					
Feature	Internal Media Player	Media Formats	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image (JPG, GIF, BMP, PNG)				
		Media Resolution	1080x1920				
		Internal Memory	6GB				
		CPU	Duel-Core Cortex-A9 @1.6GHz				
		GPU	Mali-400 MP4 @400MHz				
		RAM	1GB DDR3				
		ROM	8GB NAND				
		USB	USB2.0 HOST (x2)				
		LAN	10/100M Ethernet (Network version screen only)				
		Wi-Fi	802.11b/g/n(Network version screen only)				
		OS	Android 4.2.2				
	Graphic Engine	OpenGL ES 1.1/2.0, OpenVG 1.1					
Special	Images, Videos, Audio, Scrolling Text Message, On/Off Timer, On Screen Clock, Media Rotation						
Accessories	Included	AC Power Cable, Remote Control					
	Optional	Touch Screen Upgrade, Network Upgrade, Camera					

ProofVision

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In-Wall Electric Toothbrush Charger

The In-Wall Electric Toothbrush Charger from ProofVision is designed to solve the common messy-wire frustration associated with charging electric toothbrushes. It sits flush to the wall like a shaver socket, so that no wires are visible and is IP44 rated.

-  Compatible with all Oral B / Braun electric toothbrushes
-  Brushed steel and polished steel finish
-  IP44 rated
-  Easy to install
-  2 year guarantee



Patent Design Number	003798875
Material	Metal
Finish	Polished and brushed steel
Insert Colour	White
Height	162mm
Depth	93.5mm

Width	89mm
Voltage	220-240V
CE Standard	EN 61558-2-5
Fitting	Screwed
Ingress Protection Rating	IP44
Manufacturer Guarantee	2 years