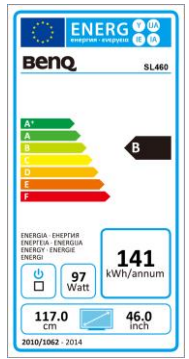


Data sheet

BenQ SL460

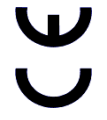
Large Format Display

- Full HD 1920 x 1080
- Ambient light sensor
- EZ Suite
- Multiple display administrator
- VGA daisy chain



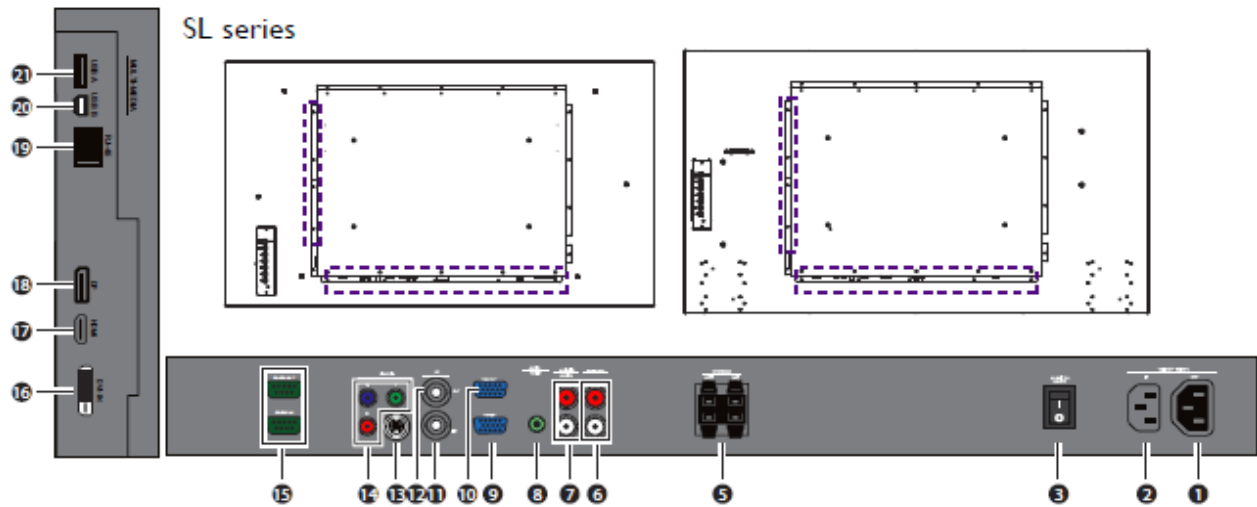
HDMI
VA LED

Panel	Model : SL460 Art. No. / EAN Code : 9H.F06PQ.NA2 / 471 8755 04627 8 Typ : 116.84 cm / 46" Wide TFT Panel native Resolution : 1920 x 1080 Full HD 1080p / 16:9 Panel : 10 Bit (8bit+FRC) Pixel pitch : 0.53 mm Max. colors : 1.07 Mrd. Backlight : Edge LED Viewing angle H / V : 178° / 178° Contrast (static) : 4.000:1 Brightness : 500 cd/m ² Response time : 6.5 ms
Input- / Output	Input : Line in (3,5mm), Power AC, HDMI, DVI-D, VGA, DP, RS232, Component Video YPbPr (RCA), S-Video, Composite Video (BNC), Composite Audio (RCA), RJ45, USB Type A, USB Type mini B Output : Power AC, Speaker L/R, VGA, RS232, Composite Video (BNC), Composite Audio (RCA)
Software	Multiple Display Control (MDA) : Supported OS: WinXP 32 bit, WinVista 32/64 bit SP2, Windows 7 32/64 bit EZ Suite : Supported OS for EZ USB: Win XP 32/64 bit SP3, WinVista 32/64 bit SP2, Win7 32/64 bit SP1, Mac OS X 10.7 Supported OS for EZ view/display: WinXP SP3, Vista SP2, Win7 SP1, Win8, Mac OS X 10.7, Android 4.0, iOS 5.1 OSD control on backside : On/Off - Switch, 6 OSD buttons , Standby button Features : Image Setting, Source / Volume Control, VGA Daisy Chain, RS232 Control Daisy Chain, ID Setting, Sharpness Enhancement, Proof of Image Retention, Diming Control (Adaptive Contrast), Picture in Picture (PIP), Picture by Picture, DVI-D-HDCP, HDMI-HDCP, De-Interlacing / Comp Filter, 10-bit Color Processing, Build-in Video Wall support, Scheduling, Ambient light sensor, Total Turn-On time, Diagnostic DC (12V/5V), Internal Temperature Sensor, CEC Control
Extra	Internal Speaker : 12W x 2 Mounting : 400 x 200 mm Operating hour per day : 24/7
Energy	Power supply : Internal Voltage for operation : 100 ~ 240 VAC ; 50 / 60 Hz Power consumption (max.) : < 150 W (Sleep mode) : < 0.5 W
Certification Environment	Safety : CE Operation : + 0 ~ +40°C ; 20 ~ 90% air humidity Storage : -20 ~ +60°C ; 10 ~ 90% air humidity
Characteristic	Weight net. : 22 kg Housing color : black Bezel width : 14.9 mm (left / top) ; 14.9 mm (right / bottom) Dimension (W x H x D) : 1052 x 606 x 84 mm Standard Accessories : Quick Start Guide, CD-Manual, Remote with battery, Power- and VGA cable Optional Accessories : Stand, WiFi Dongle USB type Warranty terms : 3 years on-site exchange



Data sheet

Input/output terminals



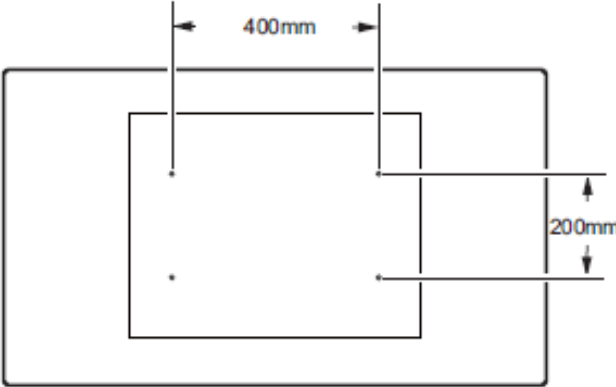
No.	Name	Description
1	AC OUT	Relays the AC power from the AC IN jack to another display.
2	AC IN	Connects to a power outlet via the supplied power cord.
3	AC SWITCH ON/OFF	Turns on or off the main power.
4	USB (IL series only)	Connects the USB cable from the display to a computer to use the touch module.
5	SPEAKERS (R/L) (Not for the IL650)	Outputs audio signals to external speakers.
6	AUDIO OUT (R/L)	Outputs audio signals to an external device.
7	AUDIO IN (AUDIO2)	Receives audio signals from an external device (such as a VCR or DVD player).
8	AUDIO IN (AUDIO1)	Receives audio signals from an external device (such as a computer).
9	VGA IN	Receives analog RGB signals from an external device (such as a computer).
10	VGA OUT	Outputs analog RGB signals from the VGA IN input to another display.
11	AV IN	Receives composite video signals from an external device (such as a VCR or DVD player).
12	AV OUT	Outputs composite video signals from the AV IN input to another display.
13	VIDEO IN (S-VIDEO)	Receives S-Video signals from an external device (such as a VCR or DVD player).
14	VIDEO IN (YPbPr)	Receives component video (YPbPr) signals from an external device (such as a DVD player, HDTV device or Laser disc player).
15	RS232C IN/OUT	For external control and multi-display operation. <ul style="list-style-type: none"> • RS232C IN: receives control signals from a computer or another display. • RS232C OUT: outputs control signals from the RS232C IN input to another display.
16	DVI-IN	Receives DVI signals from an external device (such as a computer).
17	HDMI	Receives HDMI signals from an external device (such as a Blu-ray disc player).
18	DISPLAY PORT	Connects to a DisplayPort compatible device.
19	RJ-45	Connects to the RJ-45 port on your Ethernet or router.
20	USB B (Mini B) (SL series only)	Connects to a computer for USB display.
21	USB A (Type A) (SL series only)	Connects to a USB flash drive or WiFi dongle.

Data sheet

Wallmount:

42"/46"

*Screw type: M6



Dimension:

