SB4660HDi



46" Signature Series True Outdoor All-Weather LCD Television for permanent outdoor installation

- Bright 46" Full HD 1080p LCD screen for improved outdoor viewing.
- Exterior designed to protect internal components from rain, dust, insects, humidity, and salt air
- Multi-fan airflow system keeps the unit cool and dry in temperatures up to 50°C
- Ability to operate in cold weather (-31°C)
- RS232 serial control with discrete on, off, and input control (located in the cable-entry compartment)
- Rear IR receiver (located in the cable-entry compartment)
- Innovative water-tight Cable Entry System seals out moisture and allows for easy hook-ups
- ASA outdoor rated high-impact resin exterior
- Weatherproof built in 20W speakers
- Weatherproof remote control
- Weatherproof control buttons
- Remote Control Lock-Out prevents unauthorized users from changing the programming



SCREEN

LCD Screen	46-inch diagonal TFT Active Matrix LCD
Resolution	1920 x 1080 Full-HD 1080p
Aspect Ratio	16:9
Contrast Ratio	4000:1
Frame Rate	60 Hz
Viewing Angle	176° x 176°
Response Time	8.0 milliseconds
TV formats	1080p, 1080i, 720p, 576p, 576i

PHYSICAL SPECS

Accessories Included	Weatherproof remote control and outdoor dust cover
Exterior	Outdoor rated ASA high impact resin
Exterior colour	Silver
TV Dimensions (cm)	115.6 W x 74 H x 17 D
TV Weight	30 kg
Shipping Dimensions (cm)	132 W x 106.6 H x 33 D
Shipping Weight	36 kg
Warranty	One-year parts and labour

CONNECTIONS

RF	Antenna/CATV (ATSC/QAM/NTSC) x 1
HDMI	HDMI™ Input x 4
Video Composite	S-Video x 1 and Composite Video x 1, L/R Audio Inputs x 1
Video Component	YPbPr plus Stereo Audio x 2
PC	15-pin D-sub VGA plus Stereo Audio
Control Set	RS232 Serial, Discrete IR Control, Concealed IR Window
Audio Out	TosLink Digital Optical x 1, Analog 3.5mm headphone jack
Speakers	20 watt built in speakers
Input Power	100-240 VAC, 50-60 Hz 4.0 A Max

TEMPERATURE TOLERANCES

Operating Temp	-31° to 50°C
Non-op. Temp	-31° to 60°C*

^{*}Off mode with power applied. The non-operating temperature feature requires power to be applied.

Specifications are subject to change without notice.