









## SAMSUNG QE85Q60BAUXXH QLED 4K

## **TECHNICAL DETAILS**

Diagonal (in)	85
Diagonal (in)	84.6
Panel	VA
Standard	UHD 4K
Resolution (px×px)	3840x2160
Width of viewable area (mm)	1872
Height of viewable area (mm)	1053
Upper / lower bezel size (mm)	14.45 / 18.25
Left / right bezel size (mm)	14.45 / 14.45
Screen aspect ratio	16:9
Viewing angles (h/v; °)	178/178
Connectors	3 x HDMI (Input)
Connectors	1 x Satellite
Connectors	1 x Antenna
Connectors	1 x Ethernet (RJ45)
Connectors	1 x Optical digital audio output
Connectors	Common Interface slot
Connectors	2 x USB-A 2.0
VESA (mm×mm)	600x400
Height with stand (mm)	1123.3
Depth with stand (mm)	345.1
Width without stand (mm)	1900.9
Height without stand (mm)	1085.7
Depth without stand (mm)	26.9







Net weight (kg)	41.5
Set contains	Power cord
Set contains	Remote control

## PRODUCT DESCRIPTION

The Samsung QE85Q60BAUXXH is an 84.6-inch TV with 4K Ultra HD resolution (3840x2160 pixels) and a refresh rate of 60Hz, which features a QLED screen - meaning it uses Quantum Dot technology to improve picture quality, achieve deeper blacks and more vivid colors. The device features a VA matrix with excellent 178° horizontal and 178° vertical viewing angles.

The QE85Q60BAUXXH is equipped with an advanced AI Quantum 4K Lite image processor, which supports quality enhancement technologies such as scaling to a higher resolution, noise reduction, and contrast enhancement, which significantly affects the final quality of the displayed image. The TV supports the HDR10+ standard and Dual LED technology.

This TV model features the Tizen operating system, Wi-Fi (802.11ac), Bluetooth 5.2, or Wi-Fi Direct.

The Samsung QE85Q60BAUXXH is equipped with 3 HDMI inputs, optical audio output, as well as USB and RJ45 ports. With VESA-standard mounting spacing ( $600 \times 400 \text{ mm}$ ), the unit can be mounted on a wall or stand.

Rent the 84.6-inch Samsung QE85Q60BAUXXH TV at SQM Rental House!

## Product link:

https://rentalhouse.sqm.eu/gb/lcd-oled/1724-samsung-ge85g60bauxxh-gled-4k.html