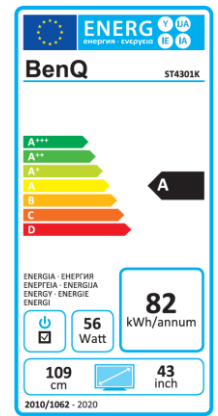


Data sheet

BenQ ST4301K

large format display

- 4K UHD 3840 x 2160
- Android 6.0 OS System
- X-Sign Support
- USB play back function



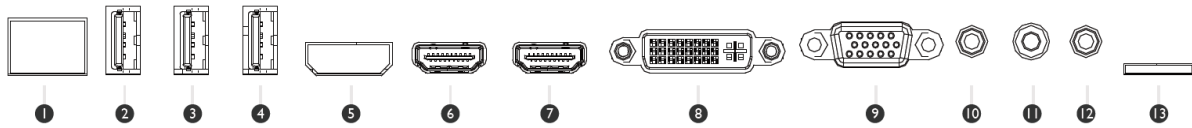
HDMI®



Panel	Model : ST4301K Art. No. / EAN Code : 9H.F51TK.NA2 / 471 8755 07067 9 Typ : 109,2 cm / 43" Wide, LED Panel with IPS Technology Native resolution : 3840 x 2160 4K UHD / 16:9 Panel : 10 Bit Pixel Pitch : 0,49mm / 0,49 mm Max. Color : 1,07 Mrd. Backlight : Direct LED Viewing angle H / V : 178°/ 178° Contrast (static) : 1.100:1 Brightness : 350 cd/m ² Response time : 6 ms
Connection	Input : Power AC, VGA, DVI, HDMI x2, DP, RJ45, USB Typ A x3, PC Audio input (3,5 mm), RS232, Micro SD Output : Line out (3,5mm)
Control	Multiple Display Control (MDA) : Supported OS: WinXP 32 bit, WinVista 32/64 bit, Windows 7 32/64 bit, Windows 8, Windows 10 Controls : 6 OSD-buttons and 1 Standby-button Functions : Image Setting, Source / Volume Control, Sharpness Enhancement, HDMI-HDCP, 10 Bit color processing, Internal Temperature Sensor, CEC Control, RTC Function, FW update (USB, OTA)
Extras	Speaker : 5W x 2 Storage memory : 32 GB Mounting : 200 x 400 mm Mounting direction : Landscape / Portrait Operation : 18/7
Energy	Power supply : Internal Voltage for operation : 100 ~ 240 VAC ; 50 / 60 Hz Power consumption (max.) : 98 W (sleep mode) : < 0.5 W / 0.5 W
Certification	Safety : CE
Environment	Operation : + 0 ~ +40°C ; 10 ~ 80% air humidity Storage : -10 ~ +60°C ; 10 ~ 90% air humidity
Characteristic	Weight net : 10.4 kg Housing color / material : black Bezel Width (T/B/L/R) : 13 mm Dimension (W x H x T) : 970 x 558 x 85 mm Accessories : Power- / VGA- / HDMI- / RS232- cable, Remote incl. Batteries, Quick Start Guide, Stand Warranty term : 3 years OSE (on site exchange)

Data sheet

Input/output terminals



- | | | | | | |
|-----|--------------|-----|-------------|----|----------|
| 1 | RJ45 | 6 7 | HDMI | 11 | LINE OUT |
| 2 | USB (1.5A) | 8 | DVI | 12 | RS232 |
| 3 4 | USB | 9 | VGA | 13 | Micro SD |
| 5 | Display Port | 10 | PS AUDIO IN | | |

Dimension

