

Specifications

Product number	4TB30AA
Display type	IPS with LED backlight
DISPLAY SPECIFICATIONS	
Display size (diagonal)	23.8"
Display area (metric)	52.7 x 29.64 cm
Aspect ratio	16:9
Resolution (maximum)	FHD (1920 x 1080 @ 60 Hz)
Resolution (native)	FHD (1920 x 1080)
Resolutions supported	800 x 600; 720 x 400; 640 x 480; 1920 x 1080; 1680 x 1050; 1600 x 900; 1440 x 900; 1366 x 768; 1280 x 800; 1280 x 768; 1280 x 720; 1280 x 1024; 1024 x 768
Pixel pitch	0.274 mm
Brightness	300 nits
Contrast ratio	1000:1
Response time	5 ms gray to gray (with overdrive)
Display scan frequency (horizontal)	30-86 KHz

Display scan frequency (vertical)	48-75 Hz
Display colors	Up to 16.7 million colors supported (through FRC technology)
Onscreen controls	Brightness; Color control; Contrast; Exit; Image control; Information; Language; Management; Menu; OK; Power control; Input control; Menu control; QV; Volume
Display features	Anti-glare; Language selection; LED backlights; On-screen controls; Plug and Play; User controls; AMD FreeSync™
VESA mount	Not VESA mount compatible
Tilt	傾斜角度: -5 至 +25°

CONNECTIVITY

Display Input Type	1 HDMI 1.4 (with HDCP support); 1 VGA
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DIMENSIONS AND WEIGHT

Dimensions without stand (W x D x H)	53.98 x 4.03 x 32.29 cm
Dimensions with stand (W x D x H)	53.98 x 18.66 x 40.88 cm
Display height	No height adjust
Weight	3.05 kg

POWER AND OPERATING REQUIREMENTS

Power	Input voltage 100 to 240 VAC
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Power Consumption Description **29 W (maximum), 23 W (typical), 0.3 W (standby)**

Operating temperature range **5 to 35°C**

ENERGY EFFICIENCY AND CERTIFICATIONS

Energy Efficiency Compliance **ENERGY STAR® certified; EPEAT® Silver**

Environmental **Arsenic-free display glass; Low halogen; Mercury-free display backlights**

Environmental specification footnote number **[2] External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.**

Certifications and compliances **BSMI; CB; CCC; CE; China Energy Label (CEL) Grade 1; CSA-NRTL; EAC; Energy Star; E-standby; EUP Lot-6; FCC; GEMS; HRN N N0.201; ICES; IS 1121; ISO 9241-307; KC/KCC; MEPS; Microsoft WHQL Certification; PSB; RCM; SABS IEC 60950-1; SASO; TUV Bauart; VCCI; ISC; Low blue light; EUP Lot-26; IEC 60950:1999; ES7.0**
