TRIDELITY AG
Industriestr. 21
D-78112 St.Georgen / Germany
TEL:+49(0)7724.859806-00 / FAX:-99
info@tridelity.de / www.tridelity.de

datasheet

autostereoscopic Multi-View 3D-Display

MV2600va



Image shows optional available standbase

Optical	Size (diagonal)	65cm / 26"
	Size (active area)	550 x 344 mm
	Format	16:10 wide
	3D-views	5
	3D-technology	parallax-barrier
	Optimal viewing distance	approx. 2,5 m / 8,2 ft
	Pixel per view	1,38 Mio subpixels
	Native resolution (total)	WUXGA (1920 x 1200 RGB-Pixel)
	Native brightness of panel	400cd/m² typ.
	Response time (ton+toff)	5 ms typ. (grey to grey)

Physical	Outer Dimensions (W x H x D)	590 x 383 x 88 mm
	Weight	8,5 kg
	Housing	Black metal housing frontbezel: stainless steel bezel width: approx. 18,5 mm
	Table stand	Optional available
	Wall mounting	VESA 75 x 75 (M4) VESA 100 x100 (M4)
	Operating conditions	+ 5° - +35° C 30%-80% rel. humidity (non-condensing)
	Storage conditions	-10° - +60° C 10% - 80% rel. humidity (non-condensing)

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Electrical	Power input	100V - 240V AC / 2,0 A 50/60Hz
	Power consumption	120 W typ.
	Signal inputs	DVI-D analog HD-15 *(not for 3D signals)*

miscellaneous	Accessories	power cord DVI signal cable user manual
	Optional available accessories	Desk stand
	Approvals	CE / FCC / cQPSus
	Software compatibility	Please contact TRIDELITY for detailed information
	Package dimensions (W x H x D)	475 x 685 x 200 mm
	Package weight	11,5kg

errors excepted / subject to change without notice

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