## ASUS VT229H tietokoneen litteä näyttö 54,6 cm (21.5") 1920 x 1080 pikseliä Full HD LED Kosketusnäyttö musta

Tuotemerkki : ASUS

Tuotekoodi: 90LM0490-B02170

Tuotteen nimi : VT229H

ASUS VT229H. Näytön halkaisija: 54,6 cm (21.5"), Näytön erottelutarkkuus: 1920 x 1080 pikseliä, HDtyyppi: Full HD, Näytön teknologia: LED, Näytön pinta: Kiilto, Vasteaika (tyypillinen): 5 ms, Vakiokuvasuhde: 16:9, Katselukulma, vaakasuora: 178°, Katselukulma, pystysuora: 178°. Sisäiset kaiuttimet. Sisäänrakennettu USB-keskus. VESA-kiinnitys. Tuotteen väri: musta





Display diagonal*54.6 cm (21.5")Audio input×Display resolution*1920 x 1080 pixelsHeadphone out *×HD type*Full HDPC Audio in×HD type*Full HDPC Audio in×Native aspect ratio *16:9HDCP✓Display technology*LED <b>Forgmonics</b> ✓Panel type*IPS <b>Forgmonics</b> 100 x 100 mmTouchscreen*✓VESA mounting interface100 x 100 mmDisplay brightness (typical)250 cd/m²Panel mounting interface100 x 100 mmResponse time*5 msCable lock slot *✓Contrast ratio (typical)1000:1PivotXContrast ratio (dynamic)1000:000:1Swivelling×Viewing angle, horizontal178°Tilt adjustment *×Viewable size, horizontal16.78 million coloursTilt adjustment<Viewable size, horizontal26.8 cmEnergy efficiency class (SDR) *FDigital horizontal frequency30 + 83 kHzEnergy consumption (SDR) per 100108 kWhDigital horizontal frequency30 + 75 HzPower consumption (typical) *0.3 WMUDIA G-SYNC *XPower consumption (officiency class (SDR) *FFilcker-free technology✓Power consumption (ford) *0.3 WMUDIA G-SYNC *XPower consumption (typical) *0.3 WMUDIA G-SYNC *XCinput voltage100 - 240 VFilcker-free technology✓Energy efficiency scale </th <th>Display</th> <th></th> <th>Ports &amp; interfaces</th> <th></th>	Display		Ports & interfaces	
Panel type *IPSErgonomicsTouchscreen *··VESA mounting *·Display brightness (typical)250 cd/m²Panel mounting interface100 x 100 mmResponse time *5 msCable lock slot *·Display surfaceGlossCable lock slot typeKensingtonScreen shape *FlatHeight adjustment *×Contrast ratio (typical) *10000000:1Swivelling×Viewing angle, horizontal178°Swivelling×Viewing angle, vertical178°Tilt adjustment *·Display number of colours *16.78 million coloursTilt angle range-Viewable size, vertical26.8 cmEnergy consumption (SDR) per 100pł kWhDigital horizontal frequency50 - 75 HzPower consumption (SDR) per 100pł kWhNVIDIA G-SYNC *XPower consumption (typical) *18.9 WAMD FreeSync *XAc input voltage00 - 240 VFlicker-free technology·Energy efficiency scaleA to GLow Blue Light technology·Energy efficiency scaleA to GMuttmedia·Energy efficiency scaleA to GNumber of speakers2Yeight & dimensionsYeight & dimensions	Display resolution *1920 x 1080 pixelsHD type *Full HDNative aspect ratio *16:9	1920 x 1080 pixels Full HD 16:9	Headphone out * PC Audio in	×
Touchscreen*✓VESA mounting*✓Display brightness (typical)250 cd/m²Panel mounting interface100 x 100 mmResponse time*5 msCable lock slot *✓Display surfaceGlossCable lock slot typeKensingtonScreen shape *FlatHeight adjustment *XContrast ratio (typical)*10000000:1PivotXViewing angle, horizontal178°SwivellingXViewing angle, vertical16.78 million coloursTilt adjustment✓Viewable size, horizontal66.8 cmEnergy Grosumption (SDR) per 10005-20°Viewable size, vertical30-83 kHzEnergy Grosumption (SDR) per 100019 kWhDigital vertical frequency30-83 kHzEnergy consumption (SDR) per 100019 kWhDigital vertical frequencyXPower consumption (standby)*0.3 WNVIDIA G-SYNC *XPower consumption (standby)*0.3 WAMD FreeSync *XEnergy efficiency scale100 - 240 VFlicker-free technology✓Energy efficiency scaleAto GWubber of speakers2Energy efficiency scaleAto G			Ergonomics	
Digital vertical frequency50 - 75 HzEnergy consumption (SDR) per 100019 kWhPerformancePower consumption (typical) *18.9 WNVIDIA G-SYNC *×Power consumption (standby) *0.3 WAMD FreeSync *×Power consumption (off)0.2 WFlicker-free technology✓Energy efficiency scaleA to GIow Blue Light technology✓European Product Registry for Energy Labelling (EPREL) code390348Multimedia2Weight & dimensionsWeight & dimensions	Touchscreen * Display brightness (typical) Response time * Display surface Screen shape * Contrast ratio (typical) * Contrast ratio (dynamic) Viewing angle, horizontal Viewing angle, vertical Display number of colours * Viewable size, horizontal Viewable size, vertical	250 cd/m <sup>2</sup> 5 ms Gloss Flat 1000:1 100000000:1 178° 178° 16.78 million colours 47.7 cm 26.8 cm	Panel mounting interface Cable lock slot * Cable lock slot type Height adjustment * Pivot Swivelling Tilt adjustment Tilt angle range Power Energy efficiency class (SDR) *	100 x 100 mm ✓ Kensington × × × ✓ -5 - 20°
NVIDIA G-SYNC *×Power consumption (standby) *0.3 WAMD FreeSync *×Power consumption (off)0.2 WAMD FreeSync *×AC input voltage100 - 240 VFlicker-free technology✓Energy efficiency scaleA to GLow Blue Light technology✓European Product Registry for Energy Labelling (EPREL) code390348MultimediaWeight & dimensionsWeight & dimensions	5			19 kWh
NVIDIA G-SYNC*XPower consumption (off)0.2 WAMD FreeSync*XAC input voltage100 - 240 VFlicker-free technology✓Energy efficiency scaleA to GLow Blue Light technology✓European Product Registry for Energy Labelling (EPREL) code390348MultimediaVWeight & dimensionsNumber of speakers22	5	55 / 5 / 12	Power consumption (typical) *	
Number of speakers 2 Weight & dimensions	AMD FreeSync * Flicker-free technology Low Blue Light technology	×	Power consumption (off) AC input voltage Energy efficiency scale European Product Registry for	0.2 W 100 - 240 V A to G
		2	-	491.5 mm

Multimedia		Weight & dimensions	
RMS rated power Built-in speaker(s) * Built-in camera * <b>Design</b> Product colour *	3 W ✓ × Black	Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand) Height (without stand)	204.4 mm 300.1 mm 3.83 kg 491.5 mm 51.9 mm 300.1 mm
Ports & interfaces Built-in USB hub *	<i>v</i>	Weight (without stand) Packaging data	3.18 kg
USB Type-A downstream ports quantity VGA (D-Sub) ports quantity DVI port	1 1 ×	Package width Package depth Package height Package weight	558 mm 137 mm 430 mm 6.13 kg
HDMI * HDMI ports quantity HDMI version	✓ 1 1.4	Sustainability Sustainability certificates	ENERGY STAR



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