

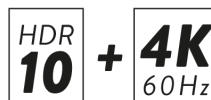


Key Features



Aldibereko idazketa leuna Multi - Touch

10 puntuko ukipen-laguntzak ukipen-puntu anitz detektatzen ditu, lankidetzan lan egiteko aukera areagotzea. Pantailak ere berarekin idazteko esperientzia zehatza eta erabilerraza eskaintzea gainazal leuna.



HDR10 & 4K HDMI @60Hz

Displays supporting HDR10 allows HDR based content to be shown, giving a brighter and more dynamic picture. This is further enhanced due to the support of 4K 60Hz, allowing ultra sharp, smooth Video content to be presented.



Distiraren aurkako beira tenplatua

Argiaren isla saihesten du eta ukitu leuna ematen du distiraren aurkako teknologiarekin errendimendua. Diseinu sendoa beirazko material gogortua pantailari kalterik ez egiteko



Kolaboratu, Oktopus-ekin ohartarazi

Elkarlanean: ikusi ikasgaiak, erantzun, partekatu oharrak eta hartu oharrak edozein tablet edo ordenagailu eramangarri erabiliz. Anntate: arakatzalearen edukiaren eta lehendik dauden aplikazioen gainean funtzionatzen du. Inkesta: egin galderak eta lortu parte-hartzaileen berehalako iritzia, emaitzak berehala erakutsiz.

Bistaratzea

Screen Size	65"	Panel Technology	Direct-Type LED
Backlight Type	350 cd/m²	Native Resolution	UHD: 3840 x 2160 - HDR10
Contrast Ratio (typical)	1200:1	Dynamic Contrast Ratio	35000:1
Panel Life Time (Min.)	30000 Hrs	Response Time (typical)	9 ms
Active Area (H x V)	1428 x 804 mm	Pixel Pitch (H x V)	0.372 x 0.372 mm
PPI (pixel per inch)	68	Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10
Color Value	1.07 B (10-bit)	Screen Treatment	2H
Haze Level	8%	Refresh Rate	60 Hz
Front Type	Black Super Narrow Bezel	Orientation	Horizontal
Operation Hours	16/7	Area of Usage	Indoor

Sistema integratua

Mainboard Model	17MB135VS
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Atzeko I/Oak

RGB Input	VGA(DE-15F)	RGB Output	N/A
Video Input	4xHDMI2.0, 2xUSB2.0, USB2.0(Internal)	Video Output	HDMI2.0
Audio Input	Line In L/R	Audio Output	Headphone, Optic SPDIF
External Control	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	External Sensor	RJ12

Ukitu Interaktibitatea

Type of Touch Technology	Infrared (IR) Technology	Continuous Touch Points	10 Points
Sensitivity	Any touch with finger, gloved hand or pointer	Connectivity	HID, TUIO, Flash
Compatibility	Windows®7, Windows®8, Windows®10, Vista, XP, Mac® OS, Linux, Androi	Orientation	Landscape Support
Calibration	No need	Accuracy	90%
Reporting Rate	Up to 450 fps	Glass Type	Anti Glared (AG), 4mm tempered
Frame Rate	Up to 450 fps	Communication	USB2.0
Power Supply Mode	USB	Supply Voltage	DC 5V +/- 5%
Average Current	400 mA	Response Time	10 ms
Touch Accuracy	+/-2mm (over 90% area)	Touch Durability	Unlimited
HID Compatibility	Yes USB	Object Sizes for Touch	5 mm

Mechanical

Product Dimensions (WxDxH)	1507 x 118 x 882 mm	Package Dimensions (WxDxH)	1756 x 265 x 1100 mm
Product Weight	37.2 kg	Package Weight	48.3 kg
Vesa Mounting	400 x 400 mm	Bezel Width	B:38 T:38 L/R:38 mm

Ingurumen Baldintzak

Operating Temperature	+40°C / 0°C	Operating Humidity	90%
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Boterea

Power Supply	110 VAC - 240 VAC
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Energia-kontsumoa

Typical	194 W	Maximum	220 W
Deep Standby	≤ 0.5W		

Features

Main Features	USB-Autoplay, Auto-switch on Failover, Control Button Lock, HDMI Wake-Up	Mechanical Features	IR Touch, Joystick, IR Extender Support, Rocker Switch, Detachable power cable, Carrying handles, Detachable logo positioning, Cable Holders
Optional Features	OPS Compliance	Speaker	2x8W

Osagarria

Standard	QSG, IB, Power Cord, Remote Control, RC Battery, Mounting Kit, Extension Brackets, IR Extender Cable		
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Ziurtapena

Safety	YES	EMC	YES
CE	YES	Reability Approval	YES