



) EYE-LCD6500-HD

eyevis LCD Series

) FEATURES

-) Professional 65" (165cm) LCD-Monitor
-) 16:9 Aspect Ratio
-) Low Power Consumption
-) Available for landscape or portrait installation
-) Auto Source Detect
-) Picture-in-Picture, Picture-and-Picture, Zoom-Function
-) Diverse Input Possibilities for best Operating Flexibility
-) Diverse installation possibilities (stands, wall mount, racks, etc.)

) TECHNICAL SPECIFICATION

) LCD Panel

Brightness	700 cd/m
Contrast Ratio	2000:1
Viewing Angle	176° / 176° (H/V)
Response Time	6 ms (GTG)
Colours	16.7 M colours
Max. Picture Resolution	1,920 x 1,080 (full HD) (16:9)
Frame Rate	60 Hz

) Signal Compatibility / Connectivity

H / V Frequency	30 ~ 90 KHz / 56 ~ 75 KHz
Input Resolution	1920 x 1080 @ 60 Hz (Analog) / 1920 x 1080 @ 60 Hz (Digital)
Connectors	2 x HDMI / 2 x Component / 2 x AV / S-Video / VGA / S-PDIF / RS232
Audio In	Mini Jack-PC Audio In
Audio Out	S-PDIF Out / External Speaker Out
Communication Port (Transport Protocol)	D-Sub 9pin In, RJ45 In/Out, (RS232C In, RS-485 In/Out)

) Mechanical

Dimensions w/o Stand	1564 x 916 x 167 mm (WxHxD)
Dimensions with Stand	1564 x 975 x 310 mm (WxHxD)
Weight	ca. 80 kg

) OSD Functions

OSD Control Function	RSC, Push Button, IR Remote Control
OSD Language Function	English / Chinese
Multimedia Function	PiP, PBP (side by side), Zoom
Source Auto Detection Function	Yes
Display Reversal Function	Horizontal, Vertical and Horizontal & Vertical
OSD Menu Reversal Function	0° / 90° / 180° / 270°
OSD Key Lock Function	Yes

) Electrical

Power Supply	AC 100V ~ 240V (50/60 Hz)
Power Consumption	640W (typ.)

) Environmental

Temperature	Operation: 5 - 40 °C / Storage: -20 - 60 °C
Humidity	Operation: 85% RH / Storage: 85% RH

) Options

Protective Surface	Tempered Glass
IPC Mounting Space	Mounting Space and Cover reserved for IPC
Installation	Different Stand and Wallmount Options
Touch	Optical Touch Surface
Loudspeakers	High-Quality Speakers



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