



VMC-26LCD-PW1

Article-No.: 90552

26" Prof. 16:9 LCD Colour Monitor, 4x
CVBS, Y/C, RGB, 2x Audio, 24VDC/230VAC

Mainfeatures

Professional LCD/TFT Monitor for PC and Security
Built-in 4-channel Real Time Multiplexer
Full and Multi Screen Display/2x Digital Zoom
Multiple Language On-screen Menu Driven Set-up
4x CVBS Inputs, S-Video, RGB, Alarm, Audio Inputs

26" Screen Size for 16:9 (4:3) Image Display
Switchable PAL/NTSC Selection/Integr. Loudspeakers
Integrated Memory Function for up to 60 Images
Resolution of 1366x768 Pixels
Quick Signal Switching

Specifications

Series	Combo System
Certificates	CE
Video inputs (type)	CVBS, Y/C, RGB, Component Video
Response time typical	6.5 ms
PC interfaces	RGB
Contrast ratio typical	2500:1
Brightness typical	450 cd/m ²
Housing material	Metal
Colour (housing)	silver grey
Screen size	26"
Viewing angle bottom	88°
Viewing angle right	88°
Viewing angle top	88°
Viewing angle left	88°
Resolution pixels	1366 x 768
Audio inputs	2
Video inputs (amount)	4




Specifications (continued)

Serial interfaces	no
Interfaces external storage	-
Remote access	no
Compression standard	-
Intergrated writer	no
Control units (external)	Remote Control
Series	Combo System
Video standard	PAL/NTSC
Display element	Colour TFT/LCD
Screen size	26"
Screen Size (cm)	66.04 cm
Active display area (H/V)	575x323mm
Pixel format	1366 (H) x 768 (V) / 0.4215x0.4215mm
Pixel fault class	ISO 13406-2, Class II
Screen formats	16:9, 4:3
Scanning method	Digital progressive scan (Frame/Motion mode)
Resolution pixels	1366 x 768
Colour scales	16.7Mio (8 Bit)
Contrast ratio typical	2500:1
Brightness typical	450 cd/m ²
Viewing angle top	88°
Viewing angle right	88°
Viewing angle bottom	88°
Viewing angle left	88°
Light source	6UCCFL
Response time typical	6.5 ms
PC interfaces	RGB
PC interfaces	Analog RGB (0.714Vp-p, 75ohms), H & V sync. (TTL), 15-pin D-Sub
Video inputs (type)	CVBS, Y/C, RGB, Component Video
Video inputs	4x CVBS: 1Vp-p, 75ohms, BNC Y/C: Y= 0.7Vp-p, C= 0.3Vp-p, 75ohms, 4-pin MiniDIN. Loop-through inputs, automatic 75ohms termination
Video inputs (amount)	4
Video outputs	3x 1Vp-p, CVBS, 75ohms, BNC (Monitor, Record, Spot)
Component video input	1x 1Vp-p, 75ohms, 3x Cinch (1080i, 720p, 480p, 480i YPbPr)
Audio inputs	2
Audio output power	2x 5W
Alarm output	1x NO/NC contact
Menu languages	English, German, French, Spanish, Italian, Polish, Russian
Intergrated writer	no
Interfaces external storage	-
Serial interfaces	no
Compression standard	-
Multiplexer	Built-in 4-ch. real time multiplexer
Digital Zoom	2x
Recording	Up to 60 still images

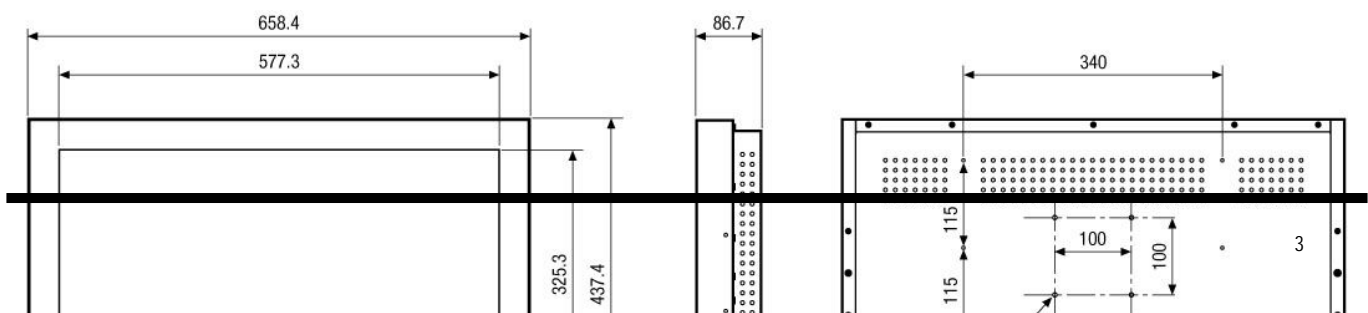
Specifications (continued)

External adjustments	On-screen control, Input selection, Multiplexer control, Digital Zoom, Recording and playback, Alarm reset, ON/OFF
Control units (external)	Remote Control
Remote access	no
Remote control	Wireless remote control enabled
Password protection	Key lock and menu password enabled
Supply voltage	24VDC, 100-240VAC, 50/60Hz
Power consumption	130W
Temperature range (Operation)	0 ~ +40°C
Housing material	Metal
Mount	VESA standard (4 threads M4, 100x100mm)
Colour (housing)	silver grey
Dimensions (HxWxD)	See drawing
Weight	18kg
Parts supplied	PSU 100~240V/12VDC with power cord, Driver CD, VGA cable, IR remote control unit, Multiple language manual
Certificates	CE
Options	Table stand, Wall and ceiling brackets

Optional Accessories

Image	Artikel-Nr. / Typ	Description
	LCD-ST/PW23/26	Desktop Mount for 23" and 26" LCD Monitor Series, Aluminium Finish
	VMC-LCD/WMB-3	Wall Mount Bracket, Pan and Tilttable for LCD Monitors
	VMC-LCD/CMB-2	Ceiling Mount Bracket, Pan and Tilttable for LCD Monitors from 23"

Technical Drawing





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