



VMC-32LCD-PWCP1

Article-No.: 90549

32" TFT/LCD Public View Network Colour
Monitor, 1366x768 Pixels, 230VAC

Mainfeatures

Professional Monitor with Built-in Camera
Switchable PAL/NTSC Selection
Multiple Language On-screen Menu Driven Set-up
CVBS, S-Video, Audio and Network Input
Integrated 1/3" Colour Camera with 4-9mm Lens

32" Display Screen Size, 16:9(4:3) Image Display
Full and Multi Screen Display / PIP & PBP Display
Text Generation&Advertisement sending via Network
PC Analog and DVI Input, USB 2.0 Host/Device
Integrated Memory Function via 40GB Hard Disk

Specifications

Series	Combo System
Certificates	CE
Video inputs (type)	CVBS, Y/C, DVI-D, VGA, Component Video
Response time typical	8 ms
PC interfaces	DVI-D, VGA
Contrast ratio typical	1200:1
Brightness typical	500 cd/m ²
Housing material	Metal
Colour (housing)	silver grey
Screen size	32"
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)	internal and external camera (VCR)




Specifications (continued)

Serial interfaces	no
Spot monitor	-
Interfaces external storage	USB
Main exits	-
Compression standard	JPEG, MPEG-1/2, MPEG-4.2 ASP
Harddisk capacity (internal)	40 GB
Max. harddisk capacity (internal)	40 GB
Intergrated writer	no
Operation mode	Simplex
Control units (external)	Remote Control
Series	Combo System
Video standard	PAL/NTSC
Display element	Colour TFT/LCD
Screen size	32"
Screen Size (cm)	81.3 cm
Active display area (H/V)	697.7x392.2mm
Pixel format	1366 (H) x 768 (V), RGB vertical stripes 0.51x0.51mm
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	1200:1
Brightness typical	500 cd/m ²
Viewing angle top	88°
Viewing angle right	88°
Viewing angle bottom	88°
Viewing angle left	88°
Light source	16CCFL
Response time typical	8 ms
PC interfaces	DVI-D, VGA
PC interfaces	Analog RGB (0.714Vp-p, 75ohms), H & V sync. (TTL), 15-pin D-Sub
Video inputs (type)	CVBS, Y/C, DVI-D, VGA, Component Video
Video inputs (amount)	internal and external camera (VCR)
Video outputs	internal camera
Main exits	-
Spot monitor	-
Component video input	1x 1Vp-p, 75ohms, 3x Cinch (1080i, 720p, 480p, 480i YPbPr)
Audio inputs	2
Audio output power	2x 5W
Menu languages	English
System	Colour
Video outputs (type)	CVBS
Operation mode	Simplex
Intergrated writer	no
Harddisk capacity (internal)	40 GB

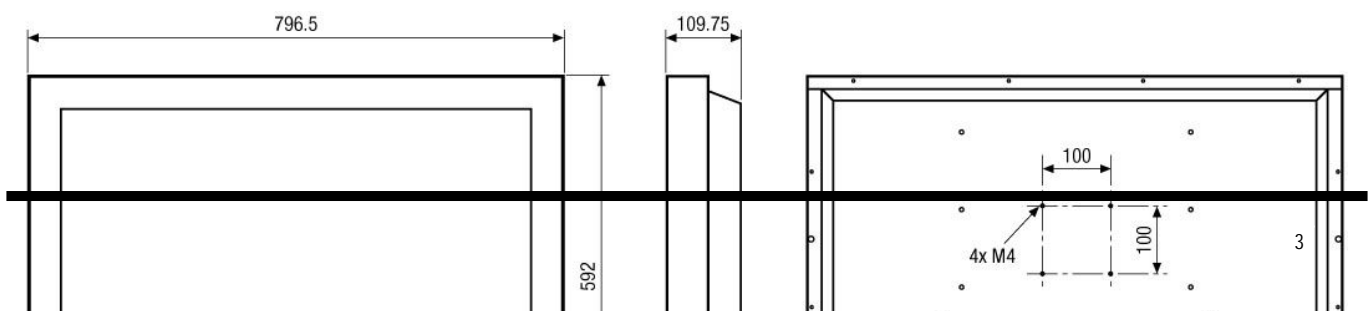
Specifications (continued)

Max. harddisk capacity (internal)	40 GB
Interfaces external storage	USB
Serial interfaces	no
Compression standard	JPEG, MPEG-1/2, MPEG-4.2 ASP
Display options	Full, PIP, PBP Monitoring
Control units (external)	Remote Control
Supply voltage	100-240VAC, 50/60Hz
Power consumption	200watts
Temperature range (Operation)	+5°C ~ +40°C
Housing material	Metal
Mount	VESA standard (4 threads M4, 100x100mm)
Colour (housing)	silver grey
Dimensions (HxWxD)	See drawing
Weight	22.5kg
Parts supplied	Power supply unit with power cord, VGA, USB and DVI cable, IR remote control unit, Client S/W, Manual
Certificates	CE
Options	Wall and ceiling brackets

Optional Accessories

Image	Artikel-Nr. / Typ	Description
	LCD-ST/PW	Desktop Mount for LCD/Plasma Monitors >30", PW(A) 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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