



VMC-8LCD-CP01B

Article number: 203669

8,0" (20.3cm) LCD/TFT Monitor, 1024x768, 12VDC, Pedestal, Silvergrey

Mainfeatures

8" (20.3cm) display screen size

Multi language on-screen menu control

2x CVBS, RGB and audio input

Angled monitor stand included

Robust plastic cabinet

PAL/NTSC auto selection

Resolution of 1024x768 px.

Built-in speaker

Supply voltage: 12VDC/24VDC

Different ranges of application

Specifications

Menu languages	English, German, French, Spanish, Italian, Korean, Japanese
Supply voltage	12VDC +/-5% (Power supply unit included)
Power consumption	10W
Temperature range (operation)	-10°C ~ +60°C
Housing material	plastic
Certificates	CE
Dimensions (HxWxD)	see drawing
Weight	0.65kg
Parts supplied	Monitor stand, PSU 100~240V/12VDC with power cord, Multiple connection cable (Power IN, CVBS IN, Audio IN), VGA cable, Cigarette lighter adapter cable, AV adapter cable, Cinch/BNC adapter, IR remote control unit, Multiple language manual
Resolution pixels	1024x768



VMC-8LCD-CP01B

Specifications continued

Serial interfaces	no
Mount	Angled stand and 4x threads M3 50x55mm, for wall mounting (see drawing)
Video standard	PAL, NTSC (Auto detection)
Synchronization	TTL Separate, Composite
Video outputs	no
Audio inputs	1
Screen size	8"
Screen Size (cm)	20.3 cm
Comb filter	no
Contrast ratio typical	500:1
Brightness typical	250 cd/m ²
Viewing angle vertical	135 °
Viewing angle horizontal	140 °
Response time typical	50 ms
Video inputs (type)	composite (CVBS), VGA
Loudspeaker	0.5watts
Gehäusefarbe	silver grey

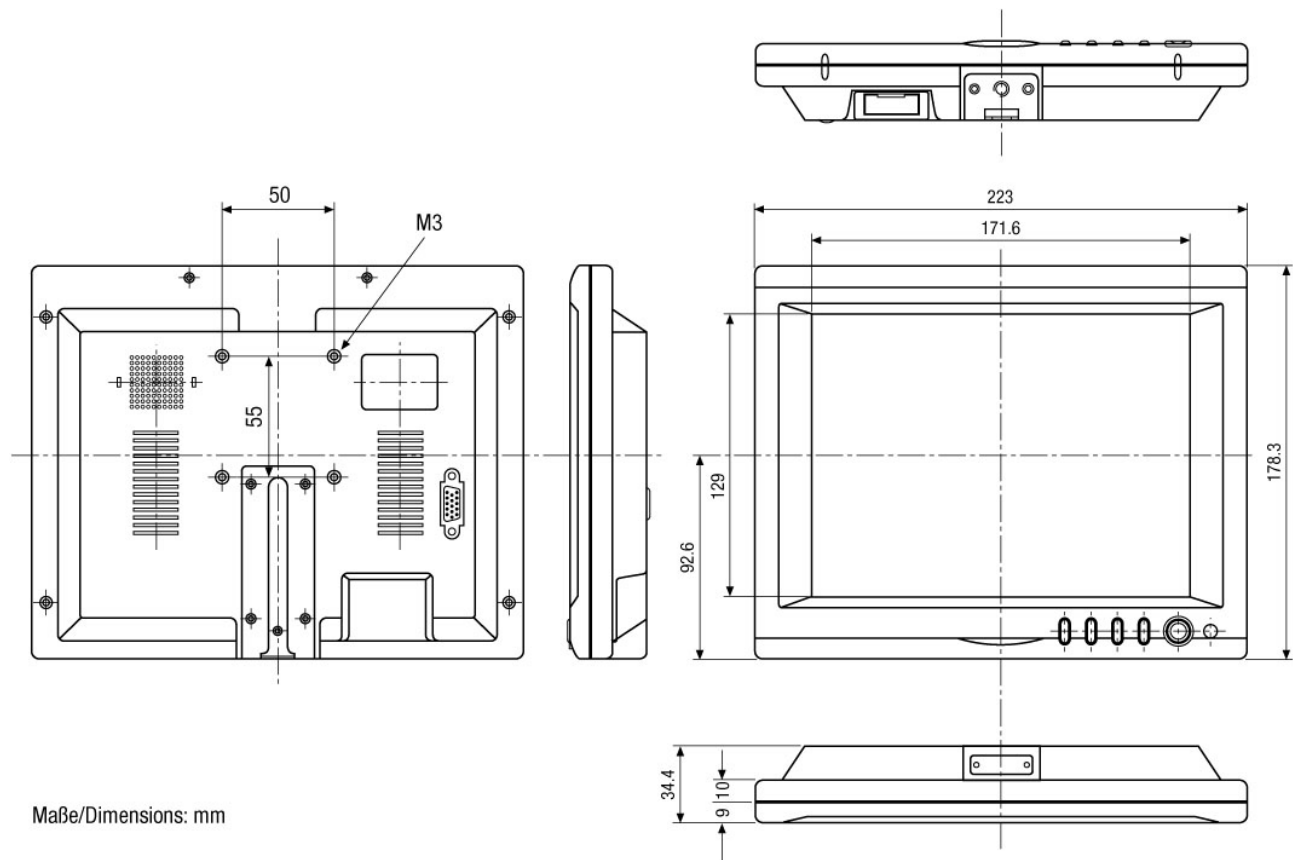
VMC-8LCD-CP01B

Available Accessories

Bild	Art. Nr. / Bezeichnung	Beschreibung
	90394 / VMC-LCD/WCMB-1	Wall/Ceiling Bracket for LCD Monitors 15"/17"/19" P/CP/CM/HPC/HMC1 Series
	208865 / VMC-LCD/WMB-2	Wall Bracket for TFT/LCD Monitors, straight, VESA

VMC-8LCD-CP01B

Technical Drawing



Maße/Dimensions: mm

Your Contact Person



TechWare Finland Oy
Koivupuistontie 26
01510 Vantaa
FI
Tel.: +358(0) 20 720 9650
E-Mail: info@techware.fi
Web: www.techware.fi