



VMC-5.6/2-LCD

Article-No.: 90567

5,6" (14,3cm) LCD/TFT Monitor, 640x480,
2x Composite, 2x Audio, 12VDC

Mainfeatures

Screen size: 5.6" (14.3cm)
Resolution of 640x480 Pixels
On-screen menu control
Supply voltage: 12 to 30VDC

PAL/NTSC auto selection
2 video and audio inputs
Integrated speaker
Low power consumption


Specifications

Video standard	PAL / NTSC (auto selection)
Synchronization	internal
Display element	Colour TFT/LCD, Pixel size: 0.1764 (H) x 0.0588 mm (V), Total no. of pixels: 307,200
Screen size	5.6"
Screen Size (cm)	14.3 cm
Active area	112.896 (H) x 84.672 (V) mm
Horizontal resolution	640 pixels (RGB triple: 3x 640 px.)
Vertical resolution	480 pixels
Resolution pixels	640 x 480
Contrast ratio typical	500:1
Brightness typical	200 cd/m ²
Viewing angle vertical	120°
Viewing angle horizontal	140°
Light source	LED
Response time typical	25 ms
Response time typical	(tr: 10 / tf: 15)
PC interfaces	no
Video inputs (type)	composite (CVBS)

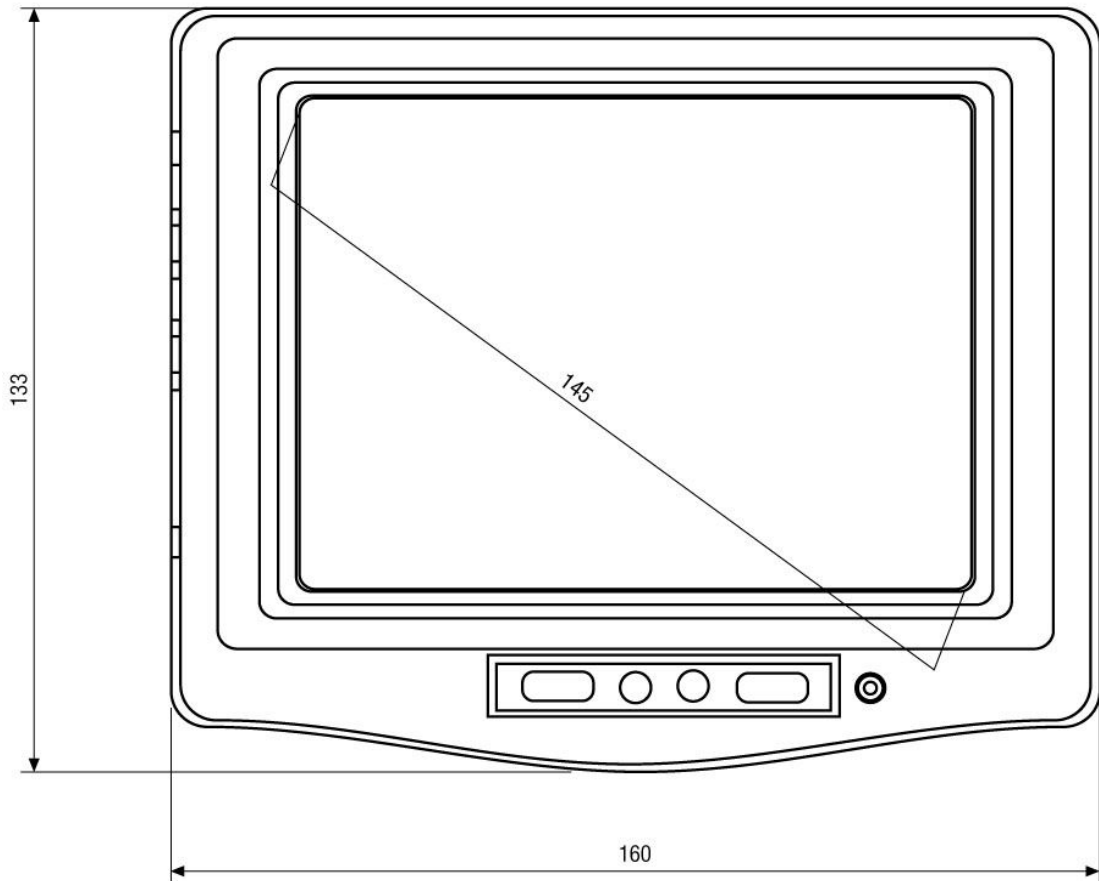
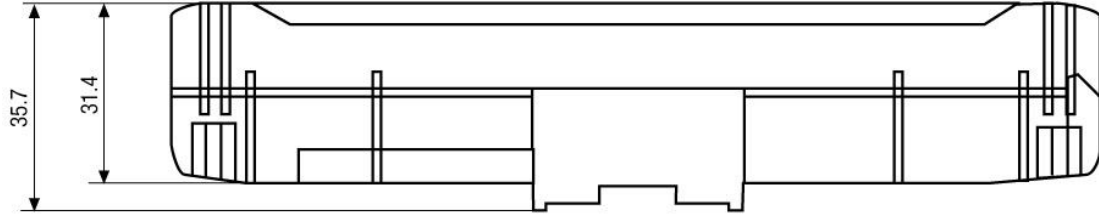
Specifications (continued)

Video inputs	2x 1Vp-p, (C)VBS, 75ohms, Cinch adapter cable
Audio inputs	2
Audio inputs	30mVss ~ 100mVss
Loudspeaker	Built-in
OSD function control	volume, contrast, brightness, colour, colour intensity, sharpness
Menu languages	English
Supply voltage	12 ~ 30VDC
Power consumption	4.6watts
Operations (Front part)	Power ON/OFF, Mode, Channel A/B selection/Cursor buttons
Operations (back part)	main power switch
Temperature range (operation)	0°C ~ +50°C
Housing material	plastic
Colour (housing)	anthracite
Dimensions (HxWxD)	see drawing
Weight	470g
Parts supplied	Plugable PSU 100-240VAC, Table stand, Connection cables
Certificates	CE

Optional Accessories

Image	Artikel-Nr. / Typ	Description
	A14	BNC Jack/Cinch Plug Adapter

Technical Drawing



Maße/Dimensions: mm



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