239.00 EUR
incl. 19% VAT, plus shipping

- High brightness !
- 400 nits !
- Slim design !
- Perfect for MiniMac !

Support: Drawing (PDF) | 800x480 Driver (Windows 7)

New : LED-Backlight-Technology, with optimized color saturation enabling particular high and shining display. The scale of displayable color nuances is increased by 45% because of the new technology. Conventional LCDs are based on CCFL backlight, which can display approx. 72% of the standard color scale of NTSC (National Television Systems Committee). With LED-Backlight-Technology 104% of the NTSC-color scale can be displayed. This results in displaying in a highly realistic manner.

A bargain display, but with many features :
- Long All-In-One connector-cable
- High brightness (400 nits)
- Many accessoiries
- rear camera input

Driver-CD included, compatible with :
- Windows 95/98/ME/NT4/2000/XP/7/8/8.1/10
- XP Tablet PC Edition
- Windows CE 2.12, 3.0, .net
- Linux RedHat,Mandrake,..
- Macintosh OS 9.x, 10.x
- DOS,..

Spezifications	

Screen size	7" digital
Aspect Ratio	16:9 wide TFT screen
Dot Resolution	2400x480= 1,152,000 dots
Physical Resolution	800x480
Supported Resolutions	640x480-1900x1200 (also eg. 1366x768)
Color configuration	RGB stripe
Power input	DC 12V
Power consumption	max. 8W
Video system	3x Video inputs (PAL/NTSC) 1x VGA input
Dimensions	Display Case : 178x130x27 mm Display : 154 x 93 mm Headrest Mounting : 203x151x27 mm
Video input signal	Video input signal: 1.0Vp-p, composite video
Brightness	400 cd/m²
Contrast	500:1
Vibration	IEC68-2-6
Operating Temperature	0° to 70°C
Features	Full function OSD control (englisch)
	Built-in speakers
	Auto Power On/Off
	Automatic switching to rear camera (by a 12V cable)
What is included ?	- 7" VGA TFT with Video-support
	- Infrared Remote Control
	- Car dash mounting bracket
	- Head rest shroud
	- VGA/Video/Audio/Power-cable (all-in-one !) 2,5 meters length
	- Power Adapter f. EU 230V
	- Cigarette Lighter Adapter
	- Manual

Displays with True-800x480-Support achieve a pixel accurate view at 800x480@70Hz