[http://www.minipc.de/catalog/il/2023]





519.00 EUR

incl. 19% VAT, plus shipping

- · High brightness!
- · Slim design!
- Auto-PowerOn!
- HDMI!

With special sunlight readable transflective TFT and Anti-Glare surface!

Using transflective panels and Anti-Glare touchscreens enables readability even under direct sunlight. For the first time with midrange-models, TFT panels with transflective technology are used. An anti-reflexion-coating additionally minimizes reflections on the surface. Transflective TFTs combine the advantages of reflexiv and transmissive display systems. The incoming light, which is making the surface of other display types to be unreadable, is reflected by the rear side of the panel. Because of this passive relexion the image is winning on brilliance. During dark light conditions the readability is still ensured by a transmissive backlight.

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.

With maximum depth of 29mm the new slim CTFHD800-L will convince you. Its the ideal display- and control unit for your Laptop, CarPC or HTPC. With help of the touchscreen functionality, the PC can be controlled comfortable with your fingers. The briliant HDMI-display enables a maximum readability and sharpness.

The device has integrated Stereo-speakers and an automatically switched rear camera input. An AC-Home adapter and a cigarette lighter adapter is included with the package, as well as an IR-remote control unit and the extralong (2,5 meters) All-In-One connector cable.

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	8" digital
Aspect Ratio	16:9 wide TFT screen
Dot Resolution	2400x480= 1,152,000 dots
Physical Resolution	1024x600
Supported Resolutions	640x480-1920x1200 (also eg. 1366x768)
Color contiguration	RGB stripe
Power input	DC 12/24V



CTFHD800-S - HDMI 8" TFT - Touchscreen USB - PAL/NTSC - Autodimmer - IR Remote - Audio (1024x600, 1000 nits) [LED] -TRANSFLECTIVE PRO-

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max. 9W
3x Video inputs (PAL/NTSC)
1x HDMI input
Display Case : 220x135x29 mm
Display : 174 x 105 mm
Headrest shroud : 238x153x30 mm
1.0Vp-p, composite video
300:1
1000 cd/m ²
EC68-2-6
e -30° to 85°C
Full function OSD control (englisch)
Built-in Stereo-speakers
Auto Power On/Off
Autodimmer
Automatic switching to rear camera (by a 12V cable)
LED backlight
8" HDMI Touchscreen TFT with Video/Audio-support
Infrared Remote Control
Car dash mounting bracket
Headrest shroud
- Touchscreen pencil
HDMI/Video/Audio/Touchscreen/Power-cable (all-in-one !) 2,5 meters length
Power Adapter f. EU 230V
- Cigarette Lighter Adapter
- Touchscreen Driver-CD
- Manual



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