



349.00 EUR  
incl. 19% VAT, plus [shipping](#)

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

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 brilliant 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,..

| <b>Spezifikationen</b>       |   |
|------------------------------|---|
| <i>Bildgröße</i>             | 8" digital                                  |
| <i>Bildverhältnis</i>        | 16:9 wide TFT screen                        |
| <i>Dot Resolution</i>        | 2400x480= 1,152,000 dots                    |
| <i>Physical Resolution</i>   | 1024x600                                    |
| <i>Supported Resolutions</i> | 640x480-1920x1200 (u.a. auch 1366x/68)      |
| <i>Color configuration</i>   | RGB stripe                                  |
| <i>Power input</i>           | DC 12/24V                                   |
| <i>Power consumption</i>     | max. 9W                                     |
| <i>Video system</i>          | 3x Video inputs (PAL/NTSC)<br>1x HDMI input |
| <i>Brightness</i>            | 500 cd/m <sup>2</sup>                       |
| <i>Contrast</i>              | 300:1                                       |
| <i>Vibration</i>             | IEC68-2-6                                   |
| <i>Operating Temperature</i> | -30° bis 85°C                               |

|                           |  |
|---------------------------|--|
| <i>Dimensions</i>         | Display Case : 220x135x29 mm<br>Display : 174 x 105 mm<br>Kopfstützeinbauschale : 238x153x30 mm  |
| <i>Video input signal</i> | 1.0Vp-p, composite video   |
| <i>Features</i>           | Full function OSD control (englisch)<br>Eingebaute Stereo-Lautsprecher<br>Auto Power On/Off<br>Autodimmer<br>Automatische Umschaltung auf Rückfahrkamera (durch Signalerkennung auf AV3)<br>LED-Hintergrundbeleuchtung   |
| <i>Lieferumfang</i>       | - 8" HDMI Touchscreen TFT mit Video/Audio-Untersutzung<br>- Infrarot Fernbedienung<br>- Dash Monitor-Halterung<br>- HDMI/Video/Audio/Touchscreen/Strom-Anschlusskabel (all-in-one !) 2,5 m Länge<br>- Netzteil f. Anschluss an 230V Steckdose<br>- Zigarettenanzünder-Adapter<br>- Touchscreen Treiber-CD<br>- Touchscreen Bedienstift<br>- Handbuch |



Displays with [True-800x480-Support](#) achieve a pixel accurate view at 800x480@70Hz