



449.00 EUR  
incl. 19% VAT, plus shipping

- Auto-Dimmer !
- Audio speakers !
- Auto-PowerOn !
- Slim design !

Support: [800x480 Driver \(Windows 7\)](#)

**TFT-Display**

[Front](#)



[Rear](#)



[Side](#)



**Technische Daten**

<a href="#">LCD Size</a>	10.2"	<a href="#">Aspect Ratio</a>	16:9
<a href="#">VGA Resolutions</a>	640x480-1920x1080	<a href="#">Physikal resolution</a>	800x480
<a href="#">Dot resolution</a>	2400x480	<a href="#">Brightness</a>	400
<a href="#">VGA Input</a>	D-SUB 15	<a href="#">Video Input</a>	3x PAL/NTSC (RCA)
<a href="#">Audio Input</a>	2x RCA (Stereo)	<a href="#">Touchscreen</a>	USB
<a href="#">Case color</a>	black	<a href="#">Power Input</a>	12-24VDC
<a href="#">Power Consumption</a>	12W	<a href="#">Case size</a>	250 x 176 x 26 mm
<a href="#">Visible area</a>	222 x 134 mm	<a href="#">Certificates</a>	CE, E1
<a href="#">Weight</a>	0	<a href="#">Bauform</a>	On-Dash
Warranty months	24		

**Features**

<a href="#">Adjustable backlight</a>	■	<a href="#">Auto Power-On</a>	■
<a href="#">Picture In Picture</a>	■	<a href="#">IR Remote</a>	■
<a href="#">Headrest mount</a>	■	<a href="#">TS pencil</a>	■

[Earphone](#)  
[Mirrorable video](#)

[Adjustable video aspect](#)  
[Reverse camera input](#)

**New !** With special sunlight readable transfective TFT and high contrast (500:1) and Anti-Glare surface !

Using transfective panels and Anti-Glare touchscreens enables readability even under direct sunlight. For the first time with midrange-models, TFT panels with transfective technology are used. An anti-reflexion-coating additionally minimizes reflections on the surface. Transfective 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.

The new CTF-1020 TFT-Display is the latest development from CarTFT.com and comes with many nice features. In any case it is the ideal display- and input-unit for your Laptop, CarPC or HTPC. With the touchscreen functionality you easily can control your PC. The brilliant VGA-display ensures a maximum readability and sharpness.

The device has integrated Stereo-speakers, a rear camera input and the Auto dimmer sensor in the front will enable perfect viewing pleasure also during the night.

AC-Adapter for home usage and a car cigarette lighter adapter is included as well as the IR-remote-control unit and the extra long (2,5 meters) All-In-One connector cable.

The CTF-1020 can be used with any PC/MAC with VGA- and USB port.

Driver-CD included, compatible with :

- Windows 95/98/ME/NT4/2000/XP
- XP Tablet PC Edition
- Windows CE 2.12, 3.0, .net
- Linux RedHat,Mandrake,..
- Macintosh OS 9.x, 10.x
- DOS,..

<b>Spezifications</b>	
Screen size	10.2" digital
Aspect Ratio	16:9 wide TFT screen
Dot Resolution	2400x480= 1,152,000 dots
Physical Resolution	800x480
Supported Resolutions	640x480-1920x1080
Color configuration	RGB stripe
Power input	DC 12/24V
Power consumption	max. 12W
Video system	3x Video inputs (PAL/NTSC) 1x VGA input
Dimensions	Display Case : 250mm x 176mm x 26mm Display : 222 x 134 mm
Video input signal	1.0Vp-p, composite video
Brightness	400 cd/m <sup>2</sup>
Contrast	500:1
Vibration	IEC68-2-6
Operating Temperature	-30° to 85°C
Features	Full function OSD control (english)
	Built-in Stereo-speakers
	Auto-Dimmer for TFT backlight
	Auto Power On/Off

	VESA compliant mounting holes (75mm) + metal rail
	Automatic switching to rear camera (by signal detection on AV3)
<i>What is included ?</i>	- 10.2" VGA Touchscreen TFT with Video/Audio-support
	- Infrared Remote Control
	- Car dash VESA mounting bracket
	- Touchscreen pencil
	- VGA/Video/Audio/Touchscreen-cable (all-in-one !) 2.5 meters length
	- Power Adapter f. EU 230V
	- Cigarette Lighter Adapter
	- Touchscreen Driver-CD
	- Manual



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