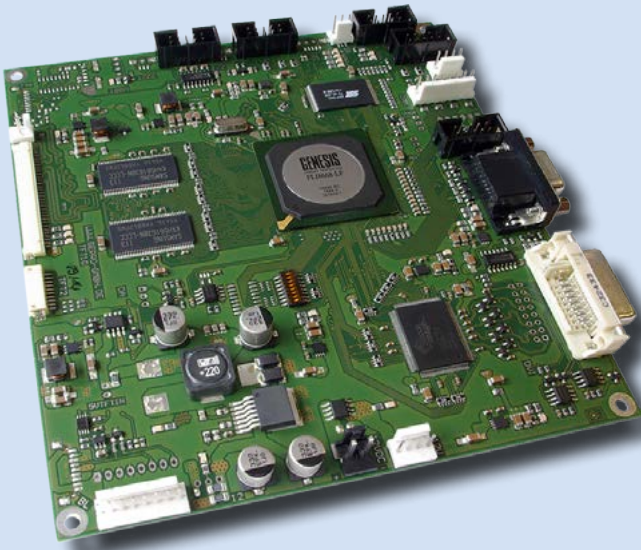


TFT 10

Größe: 160 x 145 x 23 (L x B x H) in mm



Beschreibung:

- For easy plug+display connections of flatpanels to **DVI-** and **analog-RGB** Video sources from **VGA** up to **WUXGA** (1920x1200) incl. HDTV (**HDMI** and **SDI** with adapter)
- Output for LVDS Displays up to **WUXGA (1920x1200)**
- Color depths up to 30bits
- Highest picture quality by improved scaling algorithm
- Simply Flatpanel configuration via jumper (no external software)
- Single 12V power supply

Durch unsere eigene Entwicklung und Fertigung sind kundenspezifische Änderungen ab 1 Stk. nach Absprache möglich. Preise auf Anfrage.

Technische Daten:

- One product for different resolution up to WUXGA (1920 x 1200)
- Color depths up to 30bits
- Input Voltage: 8-25V (Backlight voltage = Input voltage)
- analog-RGB: 15 pin HD-SUB VGA-Connector, 10pin IDC-Connector
- DVI: DVI-Connector, 16pin IDC-Connector
- Video: FBAS(max. 4), Y/C, YPbPr
- Optional SDI
- Advanced Scaling, horizontal/vertical zoom and shrink (native 1:1, Aspect, User, Maximum)
- Adjustable Picture-Size (freely)
- On-Screen Display, 4-button user interface, OSD control for all features
- Optional IR-Remote
- High power connector for power supply and backlight converter (12V and 5V)
- Cable-Kits for flatpanels
- Backlight dimming, PWM and analog voltage
- Optional Touch-Controller for resistive Touch (4-, 5 bit), Hampshire, RS232 / USB
- 2 LED outputs
- 2 A/D-Channel (e.g. poti)
- 8 digital I/O Ports
- 4 Buttons for special use
- Dimensions: 160mm x 145mm
- Power supply: only 12V= +/- 10%
- Storage Temp. -25°C to +60°C, Operating Temp. -10°C (-25°C) to +50°C
- Ambient Humidity 10 to 90% RH, Storage Humidity 10 to 90% RH



Auch als TFT-Kit lieferbar, ab 1 Stk.