

Item no.: 365027

8? resistive touch monitor

from 225,70 EUR

shipping weight: 1.90 kg Manufacturer: faytech

Product Description

faytech's 7-10? touch monitors feature numerous detail enhancements including lockable standard connectors, unique rear cable routing and mounting frames for machine and wall mount integration. In addition, each model has a faster start-up time and response time due to our improved controller chipset.

The series retains its rich assortment of features such as: LED backlight, 4-wire resistive touch panel, extra rugged components, extended power input (8-36V), VGA+HDMI connectors, three video inputs, wall mounting, a high quality stand and an extended temperature range. The high resolution support (e.g. 1080p, 1920×1200 pixels) of these faytech touch monitors makes them the perfect choice for a variety of applications.

For example, as a surveillance monitor in combination with an HTPC or with security cameras; as an operating panel in the industrial sector; in kiosk systems; as a cash register monitor or information terminal; for machine control; for home automation; for controlling wind turbines; for telematics in transport systems and in many other areas.

- Suitable for the toughest operating conditions: Solid ABS plastic housing, -25 to +75°C extended temperature range, cable protection with strain relief
- Driver support for all common operating conductors. Solid A
 Driver support for all common operating systems
 Suitable for wall mounting (mounting frame included)
 Extended voltage input 8-36V DC
 Most common audio and video connections
 High-resolution LCD display

- USB 2.0 port on the front

Integrated power supply

IP protection class

• IP 40

LCD panel

- Screen diagonal (inch/cm) 8" / 20.3 cm
 Active area display (cm) 16.2 cm x 12.2 cm (6.377 in x 4.803 in)
- Physical resolution 1024x768 px
- Maximum displayable external resolution HDMI, DP 1920×1080 px
- Brightness 250 (cd/m²)Contrast 700:1
- Typical response time Tr/Tf 6/14 (ms)
- Viewing angle h/v 150/150 (°)
 Backlight LED
- Lifetime backlight 20,000 hours

Touch Panel

- Touch Technology 4-Wire Resistive
 Available touch panel drivers Windows
- Linux
- Mac
- Android
- Touch lifetime 1 million touch in 1 location
 Surface hardness 3H
- Surface treatment Anti-glare

Operating notes

- Operating temperatures -25 °C ~ +75 °C (-13 °F ~ 167 °F) Humidity range (min/max) 10% 90% RH
- Net weight 0.80 kg / 1.7636 lb
- Total weight (incl. packaging) 2.05 kg / 4.5194 lb
 Enclosure material Plastic
- Enclosure size 198.0 mm x 168.0 mm x 36.1 mm (7.795 in x 6.614 in x 1.421 in)

Power consumption

- Power indicator Green LED
 Power supply 100-240V ACDC active switching; 12V DC-Out
- Operating voltage 8-36 V
- Power consumption 6 WStandby power consumption 1 W

External connections

- Video 1x HDMI 1.3 (incl. HDCP)

 1x VGA

 1x Video1

 1x Video2_Backview

 1x Backview-Detect

 1x YpbPr

 Audio chip 1x VGA audio, 1x video audio, 1x ear-out

 Touch connections 1x USB 1x Serial

 Other connections 1x 8~36V DC-In 1x USB (front)

Included in delivery

- Power supply unit (see power consumption)
 Quick start guide
 Stylus
 Remote control
 Cable (VGA, USB Touch)
 Car adapter
 AV Molex 2.5 Connector
 faytech FTV75PSF Stand
 Holding frame
 Holding rail

- Holding railCable cover
- **Specifications**

Scan this QR code to view the product

All details, up-to-date prices and availability

