

Item no.: 365050

## FT156HDKTMBHBCAPOB - 15.6" PCAP TM OF HDMI-DP-VGA HB OB 1.1mm CG

from **667,75 EUR**

Item no.: 365050  
shipping weight: 3.60 kg  
Manufacturer: faytech



### Product Description

The capacitive open frame touch monitors from faytech are the perfect choice for industrial and business applications. The 10-finger capacitive multi-touch panel offers a simple user experience for a wide range of applications. Each model in this series is designed for reliable and long-lasting operation by utilising an A+ quality LCD display with energy-efficient LED backlighting. It is equipped with a variety of standard connections, such as HDMI, DP, VGA, USB touch, serial and DC-in. This device features an optically bonded touch panel that improves stability, reduces reflection, increases viewing angle and enhances perceived brightness. It also provides resistance to dust particles and shows a better image in general. In addition, the open frames are very bright (1000 cd/m<sup>2</sup>), which ensures visibility in bright environments, while many sizes in this series also have a backlight life of 100k/hour, which guarantees a long product life cycle. This open frame version is a lightweight model that can be perfectly integrated into your own system or mounted in various locations using the clamp mount solutions. They are the perfect interactive solution for digital signage, classrooms, conference rooms, industrial automation, shopping centres, hotels and many other areas.

Product details- 1,1 mm cover glass with 7H surface hardness- Optically bonded touch panel with LCD panel- Anti-reflective screen surface (chemically etched)- 10-finger multi-touch capacitive touch panel- LED backlight in A+ quality with 100k hours lifetime - Brightness 1000+ cd/m<sup>2</sup> - Integrated speakers A+ quality LED backlight with 100k hours lifetime- Brightness 1000+ cd/m<sup>2</sup>- Integrated speakers (2x2w) IP protection class- Front housing IP65/rear housing IP40 LCD panel- Screen diagonal (inch/cm): 15.6" / 39.6 cm- Active display area (cm): 34.42 x 19.36 cm (13.55 in x 7.622 in)- Aspect ratio: 16:9- Physical resolution: 1920x1080 px- Maximum displayable external resolution - HDMI, DP: 1920x1080 px- Brightness: 1000 (cd/m<sup>2</sup>)- Contrast: 800:1- Typical response time Tr/Tf: 15/15 (ms)- Viewing angle h/v: 170/170 (°)- Backlight: LED- Backlight lifetime: 100,000 (hours) Touch Panel- Touch technology: Projected Capacitive 10-point Multitouch- Available touch panel drivers: Windows, Linux, Mac, Android- Touch lifetime: Unlimited- Surface hardness: 7H- Surface treatment: Anti-reflective (chemically etched)- Glass Hardness: Tempered Operating Instructions- Operating Temperatures: -10°C ~ +60°C (14°F ~ 140°F)- Humidity Range (min/max): 10% - 90% RH- Net Weight: 2.05 kg / 4.5194 lb- Total weight (incl. packaging): 4.05 kg/8.9287 lb- Housing material: Aluminium- Housing size: 400.0 x 260.0 x 40.2 mm (15.74 in x 10.23 in x 1.582 in)- Support for mounting brackets: Yes- Cut-out for mounting brackets (L x H): 384.0 x 244.0 mm (15.11 in x 9.606 in)- Number of brackets required: 8- Mounting bracket: VESA 100 Power consumption- Power indicator: Green LED- Power supply: 100-240 V AC/DC active switching; 12 V DC-Out- Operating voltage: 12 V- Power consumption: 17 W- Standby power consumption: 1 W External connections- Video: 1x HDMI 1.3 (incl. HDCP), 1x VGA, 1x DP- Audio chip: 1x PC audio-Touch connections: 1x USB- Other connections: 1x 12V DC-In (screwable) Included in delivery- Power supply unit (see power consumption)- Quick start guide- HDMI- USB Touch

### Specifications

Scan this QR code to  
view the product

All details, up-to-date  
prices and availability

