10" Resistive Touch Monitor



- High resolution support (e.g. 1080p, 1920×1200 pixels)
- 3 video inputs, extended current input (8-36V)
- Extended temperature range, 24/7-operation
- · Suitable for usage with HTPC, in industrial area, kiosk systems, for machine control, home automation, on farm machinery and many other areas
- Extra robust components, mountable, Backlight LED, high quality pedestal

The latest version (V.2) of faytech's 7"-12" Touchscreen Monitor Series has numerous detail improvements including lockable standard connections, a unique cable channeling back cover and mounting frames for machine and wall mount integration. Additionally each model has faster start up and reaction times because of our improved controller chipset.

The series retains its rich assortment of features including: LED backlights, 4-wire resistive touch panel, extra robust components, extended current input (8-36V), VGA+HDMI ports, three video inputs, wall mountable, a high-quality pedestal, and extended temperature range. Each Touchscreen Monitor comes with faytech's 100% guarantee of no defective pixels, and is suitable for 24/7 operation.

The high resolution support (e.g. 1080p. 1920×1200 pixels) of these faytech touchscreens make them the perfect choice for a wide variety of applications. Some of these include: use as a surveillance monitor when combined with a HTPC or with security cameras; as control panels in the industrial area; in kiosk systems; as cash monitor or information terminals; for machine control; home automation; on farm machinery; on forklifts in distribution centers; wind turbine controls; telematics in transportation systems and in many other areas.



















Product name	10" Resistive Touch Monitor
Article code / EAN numer	FT10TMB / 6920734010110

Anti-glare	LCD Panel
IP rated front panel	IP40
Screen diagonal (Inch/cm):	9.77/24.64
Display active screen size:	19.70×14.70
Aspect ratio:	4:3
Physical resolution:	1024×768
Maximum showable resolution (TPCs: external):	1920×1200
Colours displayed:	16.7M
Brightness (cd/m2):	350
Contrast:	800:1
Typical reaction time Tr/ Tf (ms):	10/15
Visual Angle horizontal/vertical (°):	170/170
Backlight / Backlight Lifetime (hours):	LED / 20,000

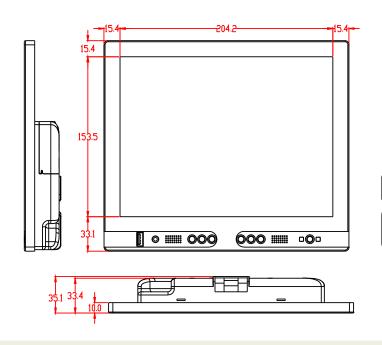
External Connectors		
Video	1x HDMI 1.1 (incl. HDCP)	
	1x VGA	
	1x Video1	
	1x Video2_Backview	
	1x Backview-Detect	
	1x YpbPr	
Audio	1x VGA-Audio	
	1x Video-Audio	
	1x Earphone-Out	
Touch Connector	1x USB	
	1x Serial	
Connectors	1x 8~36V DC-IN	
	1x USB (Front)	

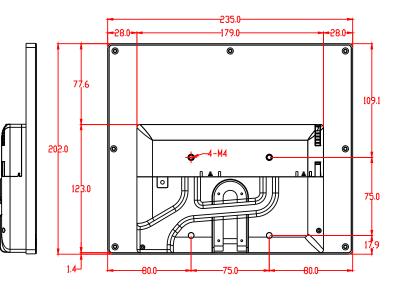
Touch Panel		
Touch Technology	4-Wire Resistive	
Touch Connector	USB & Serial	
Touch Panel Drivers	Windows; Linux; Mac; Android	
Touch Life (Contacts)	1 million touch in 1 location	
Surface Hardness	3H	

Operation / Mechanical		
Operating Temperature (°C)	-25 ~ +75	
Humidity Range (RH)	10%-90%	
Net weight (kg)	0.75	
Gross weight (kg)	2.20 (incl. cartonage)	
Housing material	Plastic	
Housing (cm) LxWxH	23.50 x 20.20 x 3.89	
Mounting	VESA 75	

Power		
Power Indicator	Green LED	
Power Supply	100-240V ACDC active switching; 12V DC-Out	
Working Power (V)	8~36	
Power Consumption (W)	7	
Stand-By Consumption (W)	<0.5	

Included in the Delivery	
Power Supply (see Power section)	
Stylus	
Remote Controller	
Driver DVD	
Short Installation Manual	
Cables - VGA, USB Touch	
Car Adapter	
faytech FTV75PSFI Stand	
Mounting Frame	





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