



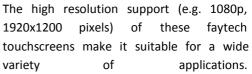
faytech's new 7-10" Touch Monitor Series sets new standards: HDMI port, three video inputs, extended current input (12-36V), extra robust components, exclusive design, mountable, Backlight LED, no pixel faults, high-quality pedestal, extended temperature range and suitable for 24/7operation are just some of the features that these monitors fulfill.

Accordingly, the Touch Monitors can be used in a broad scope of applications: to use with a HTPC, as surveillance monitor, TV monitor, in the industrial area, in kiosk systems, as cash monitor or information terminals, for machine control, home

automation, on farm machinery, forklifts, wind turbines and telematics (in particular transport telematics) and in many other areas.

The integrated touch panel is robust and accurate. Using the included software for gesture control, you can individually program your PC and completely control it with your hand or the included pen (with cord). The touch function is easily established via the USB port of your PC, for industrial users the touch screens have for touch connection a serial port.





Touchscreen drivers included for all popular Microsoft (CE, WinXP, Vista, Windows 7), Mac and Linux operating systems.



Key Points:

- VGA and HDMI port
- Three video inputs: 1x S-Video, 2x Video, one with auto-switching with signal on
- USB port, USB and serial touch connection
- extra reinforced and high-quality components for use in harsh environments
- Laser-labeled buttons & housing to prevent abrasion
- built-in stylus pen with cord fixation on housing
- metal rail and VESA-75 mounting on the back of the housing
- 12-36V DC / DC input
- Innovative cable concept with lockable cable connections
- Extended working temperature range, explicit suitable for 24/7-operation
- Back Light LED with 250nits brightness and 20,000h operation time, for project customers are series with
- 450-1500Nits and 30.000h operation time available (100 + Lotorder)
- highly flexible and highly stable pedestal specially designed for the touch-screen series
- special case design perfect for installation into machines or cabinets etc. because of flat back case of 8" and 10" and mounting frame of 7"
- Three case colors: white, black & silver, more colors to order (50+ Lotorder)
- high-quality speakers in the front
- Monitor picture is both vertically and horizontally mirrored through direct button in the front
- IP65 version available (50+ Lotorder)

Description	Article-No.	EAN-Code
8" Touch-Monitor Silver	FT0080TMS	4260170316301
8" Touch-Monitor White	FT0080TMW	4260170316325
8" Touch-Monitor Black	FT0080TMB	4260170316318





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Description	Article-No.	EAN-Code
10" Touch-Monitor Silver	FT0100TMS	4260170316417
10" Touch-Monitor White	FT0100TMW	4260170316431
10" Touch-Monitor Black	FT0100TMB	4260170316400

tech, nice touch.



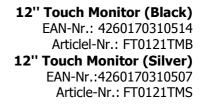
High-quality and reliable TFT LCD display with VGA and video inputs. Great for use with an HTPC, as a control monitor or as a TV-monitor. Suitable for industrial, kiosk, home automation and many other uses.

With the integrated touch screen panel you can control your PC as easily as using a mouse – just use your finger or the included touch-pen. Mount the touchscreen on the included stand or fix on backside through steel base plate. All components needed to get your touchscreen working

immediately are included in this package.

The high resolution (up to 768p or 1920x1200 pixels) of this faytech touchscreen makes it suitable for a wide variety of applications. Touchscreen drivers included for all popular Microsoft (CE, WinXP, Vista, Windows 7), Mac and Linux operating systems.







12.1"	touch monitor
Display case (cm)	31.5x23x4.4
screen diagonal (inch/cm)	12.1/30.48
Display (cm)	24.7x18.6
Mounting	pedestal (included), additional backside steel base plate
Gross weight (including packaging, kg)	2.85
Net display weight (kg)	1.6
Aspect ratio	4:3
Physical resolution	1024x768
Maximum showable resolution	1920x1200
Colours displayed	262,144
Brightness (cd/m2)	250
Contrast	450:1
Typical reaction time Tr; Tf (ms)	15/20
Visual angle horizontal; vertical (°)	160;160
Working power (V)	11.5-13
Power consumption (W)	15
Stand-By-Consumption (W)	1
Operating temperature (° C)	0-60
Touch-panel	4-wire resistive
Touch-connector	USB
Touch-panel-driver	Windows, Linux, Apple
Touch life (contacts)	1million in one location without failure
Response time touch-panel (ms)	< 10
Surface hardness	3H
Input force (g)	20 ~ 150
Connectors, Video	2x Video, 1x VGA
Connectors, audio	1x Audio-In, 1x earphone out
Power-supply (included in delivery)	230V, 12V
Additional features	OSD-menu, Loudspeaker, Remote Controller, Touch-pen

tech, nice touch.



Experience a new working environment with the touch display. Besides the mouse, you now possess a further control level-your finger. Work faster and more effectively with the new touch display.

The touch display is a high-quality product. It has a very good picture and the touchsupport. With the help of the VESA-100 fixation on the backside you can, besides the in the delivery included stand feet, individually position the display the way you want.

By the possible rendition of high resolutions (e.g. 768p. 1920x1200 pixel) the touch displau can be individually used.

The touchsreen-function can be used under all popular Microsoft (CE, WinXP, Vista, Windows 7), Mac and Linux-operating systems.

EAN-Nr.: 4260170310637 Article-Nr.: FT0150TMBK



15"	touch monitor
Display case (cm)	37x 28.7 x 5.67
screen diagonal (inch/cm)	15/38.1
Display (cm)	30.4 x 22.8
Mounting	pedestal (included) additional VESA-100 holes
Gross weight (including packaging, kg)	6.00
Net display weight (kg)	3.85
Aspect ratio	4:3
Physical resolution	1024x768
Maximum showable resolution	1920x1200
Colours displayed	16,200,000
Brightness (cd/m2)	250
Contrast	500:1
Typical reaction time Tr; Tf (ms)	2/6
Visual angle horizontal; vertical (°)	150;130
Working power (V)	11.5-13
Power consumption (W)	15
Stand-By-Consumption (W)	1
Operating temperature (° C)	0-60
Touch-panel	5-wire resistive
Touch-connector	1xUSB port, 1xserial port
Touch-panel-driver	Windows, Linux, Apple
Touch life (contacts)	35 million in one location without failure
Response time touch-panel (ms)	< 10
Surface hardness	3H
Input force (g)	20 ~ 150
Connectors, video	VGA
Connectors, audio	1x Audio-In
Power-supply (included in delivery)	230V, 12V
Additional features	OSD-menu, loudspeaker, touch-pen

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EAN-Nr.: 4260170310712 Article-Nr.: FT0170TM



Display case (cm)	38.00x30.80x5.25
Screen diagonal (inch/cm)	17/43.18
Display (cm)	33.8x 27
Mounting	pedestal(included), VESA-100 holes on back
Gross weight (including packaging, kg)	5.20
Net display weight (kg)	3.15
Aspect ratio	4:3
Physical resolution	1280x1024
Maximum showable resolution	1920x1200
Colours displayed	16,700,000
Brightness (cd/m2)	250
Contrast	800:1
Typical reaction time Tr; Tf (ms)	1.5/3.5
Visual angle horizontal; vertical (°)	160; 160
Working power (V)	11.5-13
Power consumption (W)	24
Stand-By-Consumption (W)	1
Operating temperature (° C)	0-60
Touch-panel	5-wire resistive
Touch-connector	1xUSB port, 1xSerial Port
Touch-panel-driver	Windows, Linux, Apple
Touch life (contacts)	35 million in one location without failure
Response time touch-panel (ms)	< 10
Surface hardness	3Н
Input force (g)	20 ~ 150
Connectors, Video	1x VGA
Connectors, audio	1x Audio-In
Power-supply (included in delivery)	230, 12V
Additional features	OSD-menu, loudspeaker, touch-pen

tech, nice touch.

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By the possible rendition of high resolutions (e.g. 768p. 1920x1200 pixel) the touch display can be individually used.

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EAN-Nr.: 4260170310811 Article-Nr.: FT0190TM

Display case (cm)	44.80x29.00x5.30
Screen diagonal (inch/cm)	19/48.26
Display (cm)	41.04x25.65
Mounting	pedestal (included) additional VESA-100 holess
Gross weight (including packaging, kg)	6.10
Net display weight (kg)	3.85
Aspect ratio	16:10
Physical resolution	1440x900
Maximum showable resolution	1920x1200
Colours displayed	16,700,000
Brightness (cd/m2)	250
Contrast	1000:1
Typical reaction time Tr;Tf (ms)	1.5/3.5
Visual angle horizontal; vertical (°)	170; 160
Working power (V)	11.5-13
Power consumption (W)	25
Stand-By-Consumption (W)	1
Operating temperature (° C)	0-60
Touch-panel	5-wire resistive
Touch-connector	1xUSB port, 1xSerial port
Touch-panel-driver	Windows, Linux, Apple
Touch life (contacts)	35 million in one location without failure
Response time touch-panel (ms)	< 10
Surface hardness	3H
Input force (g)	20 ~ 150
Connectors, Video	1x VGA
Connectors, audio	1x Audio-In, 1x earphone out
Power-supply (included in delivery)	230V, 12V
Additional features	OSD-menu, loudspeaker, touch-pen