



MWE842



Touch Screen Table

Screen Size: 21.5" 32" 43" 49" 55" 65" 70" 84"

Screen Typical Parameter Of 21.5 Inch

Panel size	21.5" IPS-LCD
Display area(mm)/mode	475.2(H)×267.3(V) 16:9
Maximum resolution	1920*1080
Display color	16.7M
Pixel Pitch(mm)	0.248(H)*0.248(V)
Brightness(nits)	300cd/m2
Contrast	1000:1
Visual angle	178°/178°
Response time	5ms
Life(hrs)	>60,000(hrs)
Input and output	
DVI	1
VGA	1
HDMI	1

Composite video output	1
Video output	HDMI
L/R audio input	1(RCA*2)
L/R audio output	1(RCA*2)
Speaker	5W(8Ω)
Corlor system	PAL/NTSC/SECAM
USB	1(USB2.0 interface)
SD	1(Compatible MMC/MS)
Menu language	Chinese/English(multiple language option required)
Power supply	AC100~240V 50/60HZ
Maximum power consumption	50W
Standby power consumption	<5W
Working temperature	0℃~50℃
Storage temperature	-20℃~60℃



MWE609



MWE826



MWE842



MWE953



MWE850



MWE808



MWE882



MWE920



MWE606



MWE923



MWE894



MWE899



MWE849



MWE610



MWE924



MWE825

PCT Touch Typical Parameter:

ITEM	Value
Detection method	Improve projected capacitance touch technology using a horizontal and vertical XY array of sensing wires
Size	17"-84"(16:9)
	non-standard bespoke
Customisable features	Size, Tail Length,Tail Width, Tail Position, Active Area, Cut Size
Fixing options	Removable and permanent options available
Position accuracy	Approximately 1 mm absolute, 0.1mm relative, No Drift
Alignment	Software drivers provide a calibration facility
Touch points	20
Scan frequency	60 Hz
Output	USB 2.0, Male A to Male Mini B
Driver compatibility	Windows2000, WindowsXP, Windows7(32Bit / 64Bit), Windows8,Windows10
	Linux(Ubuntu)
	Android(4.0,depends on customization)
Touch function	Mouse function and multi-touch more than 2 points(support TUIO&Windows Native) ,Support rapid handwriting
Temperature range	Better than -20℃~80℃
Humidity control	0%-95% , Unaffected by condensation
Light transmission	Typically better than 93%
EMC	EN 6100 0-6-1:2007,EN 6100 0-6-3:20 07+A1:201 13:20 07+A1:20 11
Power	Maximum 0.5W
Safety environment and health	CE(GR2107/010845CC), FCC(STE120904208), RoHS/ISO(UST-ROHS-0969)

Touch Technology:Infrared touch/PCT/PCT Touch Foil