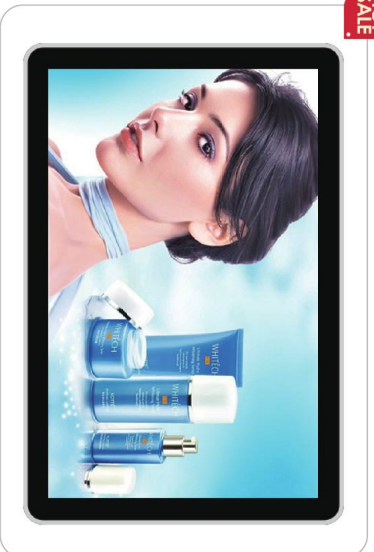


HOT SALE



MWE801



Wall Mount LCD Display

Screen Size: 19" 22" 26" 32" 43" 49" 55" 65" 70" 75" 84" 98"

Screen Typical Parameter Of 84 Inch

Panel size	84" IPS-LCD	Composite video loop output	1
Display area(mm)/mode	1880_48(H)*1046_52(V) 16:9	LR audio input	1(RCA*2)
Maximum resolution	3840*2160	LR audio output	1(RCA*2)
Display color	16.7M	Speaker	25W(9Ω)
Pixel Pitch(mm)	0.4845(H)*0.4845(V)	Control system	PAL/NTSC/SECAM
Brightness(nits)	500cd/m ²	Remote controller	Special
Contrast	1200:1	USB	1(USB2.0 interface)
Visual angle	178° / 178°	SD	1(Compatible MMC/MS)
Response time	5ms	Menu language	Chinese/English(multiple language option required)
Life(hrs)	>60,000(hrs)	Power supply	AC100~240V 50/60HZ
Input and output		Maximum power consumption	450W
Composite video input	1	Standby power consumption	~5W
Y/Pb Pr/YCb,Cr input	1	Working temperature	0℃~50℃
S-video	1	Storage temperature	-20℃~60℃
HDMI	1		



MWE653



MWE818



MWE820



MWE652



MWE816



MWE654



MWE871



MWE904



MWE859

PCT Touch Typical Parameter:

ITEM	Value
Detection method	Improve projected capacitance touch technology, using a horizontal and vertical X/Y array of sensing wires
Size	19"~98"(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	depends
Scan frequency	80Hz
Output	USB 2.0, Male A to Male Mini B Windows/7/8/8.1/10 Android 4.4, 5.1.1, 6.0.1, 7.1.2(optional) USB plug and play
Driver compatibility	
Touch function	Mouse function and multi-touch more than 2 points(support TOUCH/Windows Mouse). Support rapid handwriting
Temperature range	Better than 0℃~50℃
Humidity control	0%~95%, Unaffected by condensation
Light transmission	Typically better than 85%
EMC	EN 6100 0-6-1:2007 EN 6100 0-6-3:20 07+4:1:201 13:20 07+4:1:20 11
Power	Minimum 0.5W
Safety environment and health	CE(GR2107/010945CC), FCC(STE12094209), RoHS(S6)

Touch Technology:Infrared touch/PCT/PCT Touch Foil