# WTM550UL

### WTM-UL Series P-CAP Multi-Touch Screen and none-Edge-LED LCD Monitor

## **PRODUCT DESCRIPTION**

Ver:Dec2017\_V1



WTM550UL is an commercial grade PCT multi-touch touch monitor. It applies flat panel design, offers wide viewing angles and clear, crisp images. Its unique penetration ability provides flat surface similar to iPhone and superior multi touch experience. All its hidden behind glass touch sensor advantages are achieved no wear life components, and can truly not afraid of dust, water and light performance from the principle.

#### **Typical Application:**

Amusement and Entertainment Equipment, KIOSK, Self service Terminal and Interactive Digital Signage, VTM and Way-finding machine, etc.

### ADVANTAGES

### **Easy to Deploy**

Standard signal interface (plug-and-play). Auto on after power on or signal inputting. System power on/off

### High quality LCD panel

Adopts energy saving E-LED, clear and high definition(3840 x 2160) LCD panel

### **Flexible Installation**

VESA mount, heavy-duty stand gives you a choice of fixed or desktop mounting

### Internal Intel OPS Pluggable Computer

No additional space needed, high system integration. Windows XP /7 /8, Android , Linux Good thermal design to ensure the stability

#### Flat surface design

Similar to iPad, strong waterproof capabilities, ensure that performance with high reliability and long average life

### Using PCT multi-touch screen

Superior touch experience and an unique touch signal penetration performance, to ensure both with gloves or without gloves can touch

#### Extended multi-touch gestures Support Win7 etc.

Perfect Various Operating System Supported Windows XP /7 /8, Android , Linux

Focus on Industry Touch and Display Solutions **City** 

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## **TECHNICAL SPECIFICATIONS LCD**

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> LCD Panel		Wall Mount Type	VESA,MIS-F,600(400)x400,Y,8,90
Backlight	LED	> OSD Functions	
Brightness	450 cd/m <sup>2</sup>	OSD Control	Push Button, IR Remote Controller
Contrast Ratio	1200:1	OSD Language	English, Chinese
Viewing Angle	H:178° / V:178°	> Electrical	
Response Time	8 ms (GTG)	Power Supply	AC in: AC 100V ~ 240V (50/60 Hz)
Supported Colors	1.06B Colors	Normal Operation	≤ 97W (typ.)
Display Resolution	3840 x 2160 (16:9)	Power Off	≤ 2 W (typ.)
Display Frame Rate	60Hz	Internal Speaker	2x 8Ω/5W
Input Resolution	1920 x 1080 @ 60Hz (VGA)	> Environmental	
	3840 x 2160 @ 30Hz (HDMI1.4)	Operation	0 °C ~ 40 °C, 90% RH
Connector	1xHDMI/1xVGA/1xDVI	Storage	-20 °C ~ 60 °C, 90% RH
> Mechanical		> Options	
Dimensions	1284.4 x 755.2 x 80.7 mm	Other	Metal Stands, Wall mounts
Package Dimension	1488 x 963 x 210 mm	OPS PC Support	Yes

## **TECHNICAL SPECIFICATIONS TOUCH**

Weight(approximately) 50 kg / 60 kg

Glass	4 mm Black silk screen, ESG
Touch points	10
Touch technology	Projected Capacitive (PCT)
Stylus type	Finger, gloved hand, conductive stylus
Water Resistance	Unaffected by water droplets or condensation

Calibration	No calibration tool
Response time	7ms - 12ms
Connection	USB 2.0 (B socket)
Multi-touch protocol support	Windows
Operating System	Win 7/8, Android, Linux



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