

## PRODUCT DESCRIPTION



WTM650UL-NT is a LED commercial grade monitor. It applies sleek design, offering wide viewing angles and clear, crisp images. Unlike typical consumer TV, it has integrated PC and has the functions of auto on after power on or signal input(optional). This rugged and durable product can withstand the constant interactivity inherent in public access venues, and idea for retail, self-service, hospitality, transportation, education, and healthcare.

## ADVANTAGES

### Easy to Deploy

Standard signal interface (plug-and-play). Auto on after power on or input signal. Power on/off monitor and integrated PCs at the same time.

### Tempered Glass Protection

High quality tempered glass could provide better protection of LCD Panel

### Durable and Professional Design

All metal structure, Sleek & elegant design that makes the content more prominent

### Working all around the clock

Using high quality components to ensure the product reliability

### Flexible Installation

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

### High quality LCD panel

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

### Internal Intel OPS Pluggable Computer Support

No additional space, higher degree of system integration. Good thermal design to ensure the stability of PC, greatly reducing ongoing maintenance costs

### TECHNICAL SPECIFICATIONS LCD

#### > LCD Panel

Backlight	LED
Brightness	370 cd/m <sup>2</sup>
Contrast Ratio	4000:1
Viewing Angle	H:178° / V:178°
Response Time	9.5 ms (GTG)
Supported Colors	1.07B Colors
Display Resolution	3840 x 2160 (16:9)
Display Frame Rate	60Hz
Input Resolution	1920 x 1080 @ 60Hz (VGA) 3840 x 2160 @ 30Hz (HDMI1.4)
Connector	1xHDMI/1xVGA/1xDVI

#### > Mechanical

Dimensions	1514.9x 889.5x 79.5 mm
Package Dimension	1640 x 300 x 1111 mm
Weight(approximately)	60 kg / 70 kg

Wall Mount Type VESA,MIS-F,600x400,Y,8,90

#### > OSD Functions

OSD Control	Push Button, IR Remote Controller
OSD Language	English, Chinese

#### > Electrical

Power Supply	AC in: AC 100V ~ 240V (50/60 Hz)
Normal Operation	≤ 150W (typ.)
Power Off	≤ 2 W (typ.)
Internal Speaker	2×8Ω/10W

#### > Environmental

Operation	0 °C ~ 40 °C, 90% RH
Storage	-20 °C ~ 60 °C, 90% RH

#### > Options

Other	Metal Stands, Wall mounts
OPS PC Support	Yes

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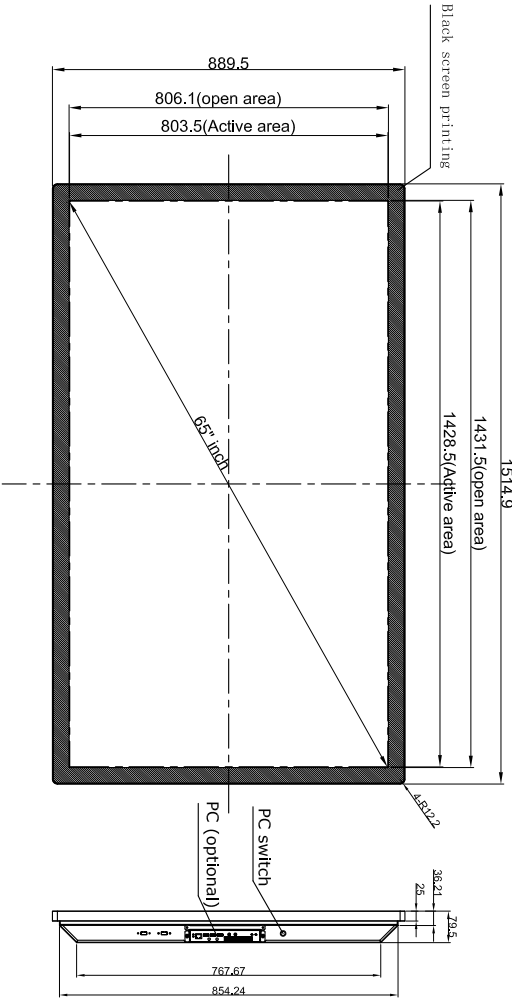
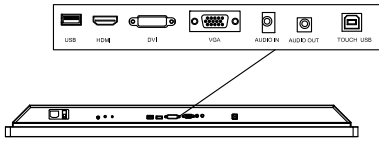
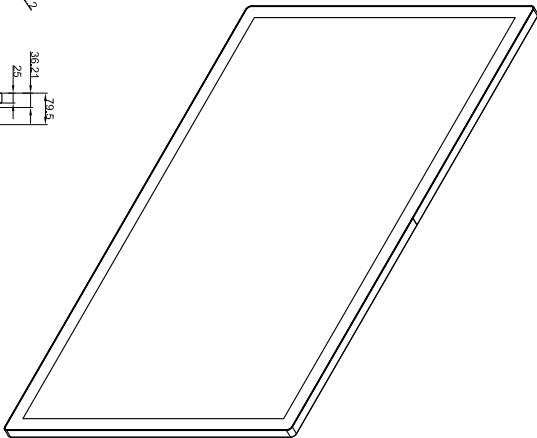
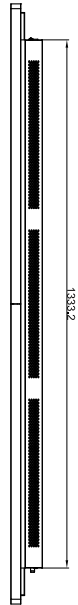


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B

B



A

A

Tolerance Table	
Dimension Range	Tolerance(mm)
Under 25 mm	0.1
25-1-100 mm	0.2
100-1-250 mm	0.4
250-1-400 mm	0.8
400-1-500 mm	1.5
500-1-630 mm	2.0
630-1-800 mm	2.5

**TOLERANCING**

UNLESS OTHERWISE SPECIFIED ALL DIMS ARE mm

X ±0.2 RADIUS ±0.15

XX ±0.1 ANGLES ±0.5°

DO NOT SCALE DRAWING

Title: **WTM650U-WU**

Design: Material: SPCC

Date: 2017-12-13

Dwg.No:

Scale: NTS

Sheet: 1 of 2

Ver: 01



Rev Date

Description

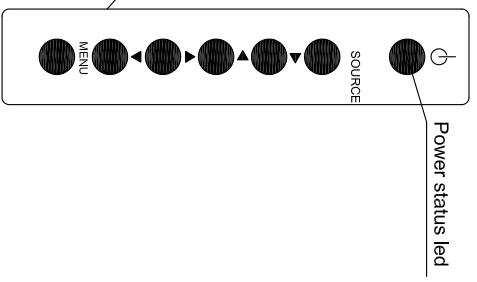
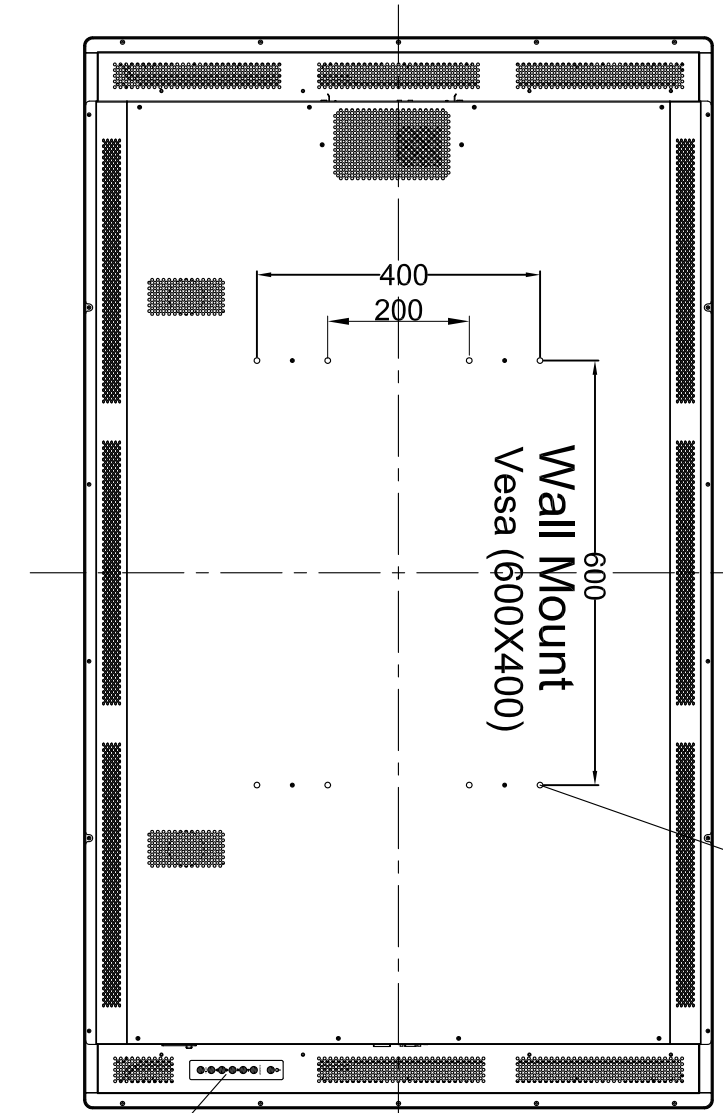
By

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8-M8 H≤20mm

Wall Mount  
Vesa (600X400)



A

B

A

B

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