



WT-G-RLED5510K 55" 10Pts UHD Touch LED Monitor

This 55-inch touch monitor is integrated with Infrared touch technology supporting 10 simultaneous touch points, to provide smooth response from the touch display. The device is plug and play with Windows 7 and later OS and with multi-touch applications. The Touch display helps to enhance making presentations with software supporting annotation, white boarding and many other touch applications. The display also supports UHD resolution to provide with crisp 4K images and content. The built in Android player makes the menu selection and working with the display easy and user friendly. The touch display also supports audio playback thru the built-in speakers. The touch displays also have toughed glass on the touch surface to make the touch movement smooth and protects the LCD behind.

Key Features

- Up to 10pts touch
- 4K/60fps resolution
- Narrow bezel design
- Plug & Play upwards of Win7

- Built-in OPS computer slot
- Multi-USB ports for touch connections
- Ambient light detection
- Wall mount bracket included

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| Display Specifications | |
|------------------------|----------------------------|
| Screen Size (Diag.) | 55" |
| Active Area(mm) | 1212(H) x 682(V) |
| Resolution | 3840(H) x 2160(V) |
| Pixel Pitch(mm) | 0.315 x 0.315 |
| Back Light | Direct type LED |
| Aspect Ratio | 16:9 |
| Contrast Ratio | 1200:1 |
| Colors | 1.07 billion colors |
| Brightness | 350cd/m ² |
| Viewing Angle | 178°(H) / 178°(V) |
| Screen Surface | 4mm Mohs7 anti-glare glass |
| Touch System | |
| Technology | Infrared |
| HID Support | Yes |

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|-----------------|-----------------|
| HID Support | Yes |
| Touch Supported | 10 points touch |
| Writing Tools | Pen or finger |
| Response Time | 7ms |
| Cursor Speed | 125 points/sec |
| Precision | 1mm |
| | |

| Connectivity | |
|--------------|---|
| Front Side | HDMI IN 1-line, USB for PC 2-line; |
| | USB for touch 1-line |
| Rear Side | RS232 1-line,MIC IN 1-line,SD IN 1-line |
| | USB 2.0 Media 2-line, HDMI IN 1 line; |
| | SPDIF OUT 1-line, AV IN 1-line; |
| | AV OUT 1- line, EARPHONE 1-line; |
| | VGA IN 1-line, AUDIO IN 1-line; |
| | VAG OUT 1-line, RJ45 LAN IN 1 line; |
| | RJ45 OUT 1-line YPBPR 1-line |

HDCP 2.2 support via HDMI 2.0

CEC support

Output(Speaker) 15W x 2

Dimensions

| Operating System | |
|----------------------------|---------------------|
| Android Version | 5.1 |
| CPU | Cortex A53*2 1.3GHz |
| GPU | Mali450MP4 |
| RAM | 1G DDR3 |
| ROM | 4GB |
| Compliant | Windows; Mac; Linux |
| Physical Specifications | |
| Net Weight (kg±2) | 34.5 |
| Gross Weight (kg±2) | 44.5 |
| Dimension(WxDxH) mm | 1292 x 103 x 820 |
| VESA(mm) | 400 x 400 |
| Electrical | |
| Input Voltage | 100-240V AC |
| Power Requirement | Yes |
| Power Consumption(Standby) | <0.5W |
| Power Consumption | Maximum <180W |
| | Eco <75W |
| Accessories | |

Software and Manual CD, IWB Pen without ink 2 pcs;
Telescopic pointers 1 pc, Remote Control,1.5m Power cable;
1.5m HDMI Cable, 3m USB Extension Cable, 3.5mm Audio Cable;

1.5m Touch Cable, 1.5m VGA Cable, wall bracket

