

RE-TOU4K65T

Outdoor Totem Kiosk Display

Runs with **Android 7.1**

65"



HOUSING	<p>Sheet Metal Shell and Internal Structural Parts</p> <p>Installation Way</p>	<p>Galvanized steel sheet (1.5mm) with zinc powder coating and fine grain powder triple coating. Expected lifetime is guaranteed for more than 7 years.</p> <p>Floor Stand</p>
PROTECTIVE GLASS	<p>Ultra Clear Tempered Glass</p>	<p>6mm Tempered glass, its impact strength is 3 to 5 times that of ordinary glass, and its bending strength is 3 to 5 times that of ordinary glass.</p> <p>Transmittance ≥95%, Total Solar Heat Insulation Rate ≥50%, Reflectivity ≤3%.</p>
LCD PANEL	<p>Panel Model</p> <p>Display Area</p> <p>Aspect Ratio</p> <p>Lamp Type</p> <p>Resolution</p> <p>Brightness</p> <p>Contrast Ratio</p> <p>Viewing Angle</p> <p>Lifetime</p> <p>Automatic Light Sensor</p> <p>Time Switch</p>	<p>Original LG A+ IPS LCD Panel 65 inch</p> <p>1450 * 820 mm</p> <p>16 : 9</p> <p>LED</p> <p>3840 * 2160</p> <p>2000 cd/m²</p> <p>1200 : 1</p> <p>178°(H) / 178°(V)</p> <p>≥ 50000 hours</p> <p>The automatic photosensitive probe can automatically recognize and adjust the brightness of the LCD screen according to the ambient light.</p> <p>Electrical Time Switch</p>
WATERPROOF	<p>Spraying Water</p> <p>Waterproof Speaker</p>	<p>IP65 Watering Test</p> <p>8Ω10W Waterproof Speaker</p>
PLAY SYSTEM	<p>Android Play Box Interface</p>	<p>RK3288, Memory 2GB, storage 8GB - Android 7.1</p> <p>VGA / HDMI</p>
COOLING SYSTEM	<p>Air-Cooled Heat Dissipation</p>	<p>The integrated temperature control of intelligent fan meets the requirement that the display screen will not be blackened in the outdoor environment of - 20 to + 45 degrees temperature, automatically adjust the fan speed, save energy and power.</p>
TOUCH SYSTEM	<p>Nano Touch</p>	<p>Multi touch scheme</p>
HEATING SYSTEM	<p>PTC Heater</p>	<p>Low temperature start heating function</p>
TESTING SYSTEM	<p>Spraying Water</p>	<p>IP65 Watering Test</p>
WORK ENVIRONMENT	<p>Working Temperature</p> <p>Working Humidity</p> <p>Input Voltage</p> <p>Power Rating</p>	<p>-40°C to +55°C</p> <p>5% to 90%</p> <p>220V</p> <p>3500W</p>