

**65 inch Interactive white board Resolution 4K Brightness 350cd/m2,  
Constrast 1200:1 3xHDMI IN(4K), 1xVGA IN, 1xAV IN, 1xYPbPr IN, 1xDP IN,  
1xMIC\_IN OS android 11.0 4GB RAM DDR4**

**UNW MW3565UC**



This 65" panel delivers high-definition visuals with excellent color fidelity and wide viewing angles, making it suitable for various applications. It incorporates advanced touch capabilities with precise control, powered by a powerful CPU and GPU combination. The panel runs on Android 13.0, offering a modern and user-friendly interface for seamless operation. Panel Size: 65" Resolution: 3840 x 2160 pixels (4K UHD) Brightness: 350 cd/m<sup>2</sup> Contrast Ratio: 1200 : 1 Viewing Angle (H/V): 178°/178° Color Support: 1.07 billion colors System Compatibility: Android 13.0 Touch Control: Contactless IR sensor, supports 32-point touch and 20-point write Touch Precision: ±1 mm CPU: Amlogic T982 (4 x A55 cores) and Mali G52 GPU Touch Response Time: ≤6 ms RAM/ROM: DDR4 4GB / eMMC 32GB

## Product features

- Product : Interactive monitor

## ETIM 10 features

- Type of display : Other
- Resolution : 4K UHD
- Housing colour : Anthracite
- With display backlight : Yes
- Colour display : Yes
- Number of colours of the display : 1070000000
- Visible diagonal screen size : 165 cm
- Visible diagonal screen size (inch) : 65 "
- Number of pixels, horizontal : 3840
- Number of pixels, vertical : 2160
- Image format : 16:9
- With on-screen keyboard : Yes
- With touch screen : Yes
- Mouse-cursor control integrated : No
- Supply voltage AC 50 Hz : 220 - 220
- Supply voltage AC 60 Hz : 110 - 110
- Supply voltage DC : 00 - 00
- Voltage type (supply voltage) : AC
- Number of HDMI connections : 4
- Number of inputs DisplayPort (DP) : 1
- VGA-connection (D-Sub 15-pole) : Yes
- Number of ports USB-A : 5
- Number of ports USB-C : 1
- With HW-interface PS2 : No
- Operating temperature : 00 - 50
- Frame frequency : 60 - 60
- Freestanding : Yes

- Suitable for rail mounting : No
- Wall mounting/direct mounting : Yes
- Front built-in possible : No
- Rack-assembly possible : No
- Mounting Interface Standard (MIS) according to VESA : 400x400
- Suitable for safety functions : No
- Degree of protection (IP) : IP20
- Width : 1498 mm
- Height : 911 mm
- Depth : 89 mm
- Angle of inclination : 00 - 00
- Height adjusting range : 00 - 00
- Compatible with Apple HomeKit : No
- Compatible with Google Assistant : No
- Compatible with Amazon Alexa : No
- IFTTT support available : No