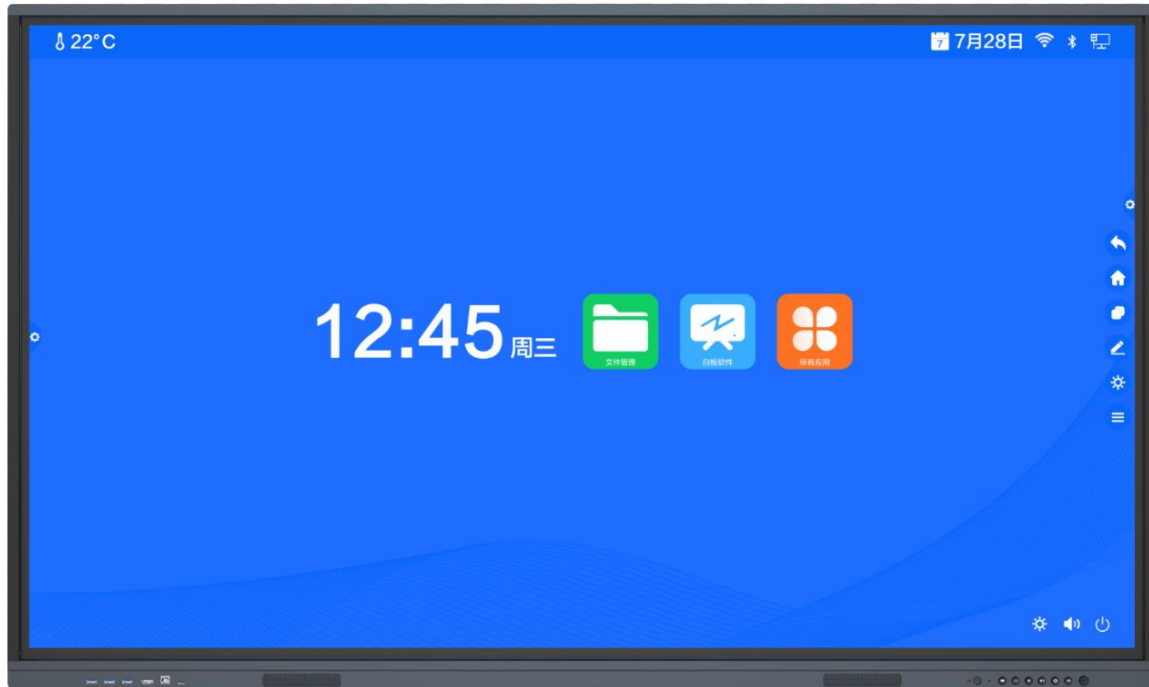


Smart Interactive Display

MW3565-T-P



Specifications

Model	MW3565-T-P
Panel	
Backlight	DLED backlight
Panel size	65 inches
Resolution	3840*2160
Brightness (cd/m ²)	350
Contrast ratio	1200:1
Response time (ms)	8
Color support	1.07 billion colors
Viewing angle (H/V)	178°/178°
Aspect Ratio	16:9
Refresh Ratio	60HZ
Android	
CPU architecture	GK6760V100
CPU operating frequency	Octa-core A55, 1.2GHz
GPU	MailG52 MP2

RAM/ROM	DDR4: 4GB eMMC: 32GB
System version	Android 12.0
Touch	
Touch control	Contactless IR sensor, supports 20-point touch
Touch Accuracy (mm)	±1
Glass	4mm tempered glass, level 7 on Mohs hardness scale, anti-glare
Response time (ms)	≤8
Input method	Opaque objects (e.g. fingers, pens)
Microphone	
Microphone	Built in Microphone
Distance	6 meter
Interface	
Interface	2*HDMI IN(4K)、3* USB3.0、2*USB 2.0、2*touch USB、1* Type C、1* RJ45 IN、1* SPDIF、1* Earphone、1* TF、1*RS232、Power Button * 1
Audio	
Speaker	2×15W
Wi-Fi	
Configuration	Wi-Fi 5, supports 5G/2.4G
Performance	0~12m distance in open space
NFC	
NFC	Optional
Camera	
Camera	Optional
Bluetooth	
Version	5.0
Performance	12m transmission distance in open space
Wireless Screen Mirroring	
System	Support Windows, MAC, IOS, Android system
Whiteboard Application	
Whiteboard Application	support
OSD	
Language	English (Multi-Language Support)
VESA	
Wall mount hole (mm)	500*400
General	

Power input	AC 100 to 240V, 50/60Hz
Overall power consumption (W)	≤180 (without OPS)
Standby power consumption (W)	<0.5
Operating temperature	0°C to 40°C
Operating humidity	10% to 80% RH, non-condensing
Storage temperature	-20°C to 60°C
Storage humidity	10% to 90% RH, non-condensing
Product dimensions (W*H*D)(mm)	1483.8*902*115.8
Packaging dimensions (W*H*D)(mm)	1615.8*220*1028
Weight (kg)	Net weight: 45.5 Gross weight: 56
Accessories included	1*power cable, 2* Touch Pen, 1*quick guide, 1*IR remote controller,1* wall mounting bracket, 1*HDMI cable
LED Life	30000 hours or above
Certifications	CE、RoHS
*Note	*The specifications listed above may vary with device model

Zhejiang Uniview Technologies Co., Ltd.

Building No.10, Wanlun Science Park, Jiangling Road 88, Binjiang District, Hangzhou, Zhejiang, China

Email: overseasbusiness@uniview.com; globalsupport@uniview.com

<http://www.uniview.com>

©2023 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

*Product specifications and availability are subject to change without notice.