



Technical Specifications

Model	UD65
DISPLAY	
Size	65"
Screen Type	LCD
Aspect Ratio	16:09
Display Area	1428.48 (H)*803.52(V)mm
Resolution	3840(H)*2160(V)
Pixel Pitch	0.372mm x 0.372mm
Back Light Unit	D-LED
Response Time	6.5ms(Typ)
Refreshing Frequency	60Hz
Display Color	1.07B(10bit)
Brightness with glass (typ)	350 cd/m2
Brightness with glass (min)	300 cd/m2
Contrast Ratio (typ)	4000 : 1
Viewing Angle	178°
Life Time	30000 Hours
TOUCH SYSTEM	
Sensing Type	Infrared touch technology
System	Windows 7/8/10/WindowsXP/Linux/Mac/Android
Touch point	2 points writing and 20 points touch
Touch Tool	Finger, Passive pen, Opaque objects
Minimum Object Size	3mm
Response Time	<10ms
Accuracy	±2mm
Surface Hardness	Toughened Glass with Level 7 of Mohs Standard
I/O CONNECTORS	
HDMI IN	3(Rear)+1(Front)
HDMI Output	1(4K2K OUT)
VGA IN	1
PC- Audio IN 1	1
Coaxial/Optical Output Optical	1
Audio Output 1	1
USB 2.0	3(Front*2, Bottom side*1 Only for software update)
USB 3.0	3(Rear)+2(Front) (OPS:3.0,Android2.0)
USB Touch Output	2(Rear)+1(Front)
RS232	1
LAN(RJ45)	1
USB Type-C	1, PD65W
SENSOR	
Light sensor	Yes
ANDROID SYSTEM	
System Version	Android 8.0
CPU	Dual core A73+Dual core A53
GPU	Dual core Mali G51
RAM	3GB
ROM	32GB
VIDEO/AUDIO	
Speaker Type	Built-in Speaker
Output Power	2 x 10W(Front Facing)
POWER	
Power Requirements	100-240V~ 50/60Hz
Standby Power	≤0.5W
PC/WIFI	
PC SLOT	Detachable Intel OPS module(80pin), Optional
WIFI SLOT	Detachable
PHYSICAL SPECIFICATION	
VESA	600*400mm
PACKAGE ACCESSORIES	
Power Cord By Regional	3 M*1
USB Cable (Type A-Type B)	5 M*1
HDMI Cable	3 M*1
Writing Pen	2 pcs
Remote Control	1 pcs
ENVIROMENTAL CONDITIONS	
Operation Temperature	0°C - 40°C
Operation Humidity	10% - 90%



4K Ultra
HD Display



2 Points Writing
20 Point Touch



Endless
Whiteboard



UNIQ
MDM



Detachable OPS
Module

Dimensions

