

UNIQ



Ai-Powered Interactive Displays... ...for Modern Workspaces

Ultima Series Interactive Display

Connect | Collaborate | Communicate



UD65ultima+ | UD75ultima+ | UD86ultima+ | UD100ultima+

UD65ultima | UD75ultima | UD86ultima | UD100ultima

UNIQ@ UK | US | KSA | DUBAI | QATAR | SINGAPORE | AFRICA | INDIA



Unified Collaboration Without Boundaries

BYOM (Bring Your Own Meeting)

- # Connect any PC or device to your display for effortless VC collaboration
- # Powered by UNiQ's 50MP camera & crystal-clear pickup.

BYOD (Bring Your Own Device)

- # Present your ideas-Whether it is wired or wireless.



Wireless Collaboration

Instantly share screens from laptops, tablets, and mobiles
Touch-back control for real-time interaction

No cables, No delays

Multi-Window Presentation

Effortlessly connect one or multiple devices wireless to the UNiQ Ultima+ Series and showcase content in single or multi-screen mode

- # view multiple sources simultaneously on UNiQ display 📺

Control unlimited

Cloud Connectivity:

Seamless integration with cloud platforms for real-time access and sharing.

Keep Connected

Hybrid Work Enablement

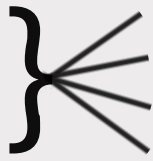
Connect remote and in-office teams effortlessly Real-time collaboration without boundaries



Complete Control at Your Fingertips

Communicate :

- Announcements
- Messages
- Updates



- One-to-one
- One-to-many
- Specific Locations
- All Locations

Control :

- Device configuration and setup
- User access and restrictions

Monitor :

- Device health and diagnostics
- Usage tracking and performance insights

Management :

- App and firmware updates
- Resource and user management

Centralized



Secure. Smart. Seamless.

In-Built NFC Card Writer#



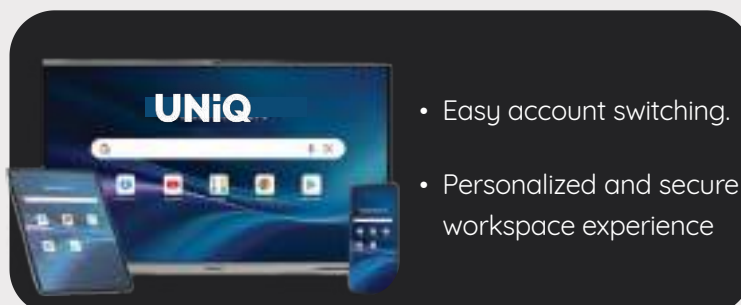
- Quick and secure login with NFC-enabled access
- Simplifies user authentication

Advanced Password Security

- Protect sensitive data
- Prevent unauthorized access



Multi-User Profiles



- Easy account switching.
- Personalized and secure workspace experience

Keep Your Corporate Assets Safe & Controlled

White Board Features

Integrate your calendar

- Easy calendar sync for quick scheduling
- Real-time meeting updates on display



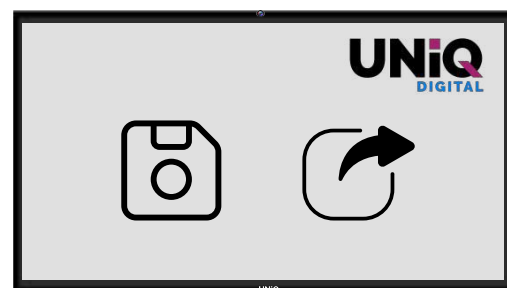
Assign task

Assign and manage tasks easily
Track progress in real time



Ai-Powered Meeting Assistant

- UNiQ Ai streamlines planning and automates daily tasks by voice note
- letting you focus on what matters most in meetings.



Ai Tools for Easy Collaboration

- Write, share, and save instantly
- Collaborate and store content with ease

Co-board

Connect | Collaborate | Communicate (I want in slanting with caption colour in small)

Seamlessly connect and collaborate between two UNiQ Ultima+ Series displays on the same network—no additional applications or subscriptions required.

Enable real-time interaction, content sharing, and unified communication—bringing teams virtually together, as one.



Ai-ultima Integration

01

Ai Gesture-Based Camera Controls



02

Ai Google Assistant / Gemini Integration



03

Ai Intelligent Q&A Support



04

Ai Speech-to-Text Transcription



05

Ai Beta Capabilities



06

Ai Content Search / Ai Image Search



Ai To Work Seamless.....

UNIQ

... powerful SoC With ultima

**+
CPU**

Dual Engine

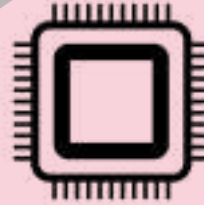
ARM Cortex Quad A72X4 For 4K

- Intensive 4K Processing
- Process Ai Work Load

ARM Cortex Quad A53

- Handling Internal Work Load & GUI

MC3 Version Of GPU Mali ARM-Quad A52
Seamless Smooth Graphics Processing-

**GPU**

Mali G52MC3

LLM-Ai
Powered by
EDGE-Ai

NPU-Powered Edge Ai for Seamless LLMs

- NPU-Neural Processing Unit Supports LLM Of
- Edge-Ai to Work Seamlessly

Camera

UNiQ _**ClearView**_ Ai 50MP Camera



Microphone

UNiQ _**ClearPickup**_ Ai Digital Array
8Microphones



Speakers

UNiQ _**ClearVoice**_ Ai Bass
Reflective Full Range Speakers



USB-C Dongle (Optional)



Plug and play

One Cable. Endless Possibilities

USB - C

AUDIO



VIDEO



POWER



DATA



PERIPHERAL



COMMUNICATION

TECHNICAL SPECIFICATION



Display				
Model	UD65ultima Series	UD75ultima Series	UD86ultima Series	UD100ultima Series
Screen Size	65"	75"	86"	100"
View Area (mm)	1428.48mm(H) x 803.52mm(V)	1649.66mm(H) x 927.94mm(V)	1895.04mm(H) x 1065.96mm(V)	2220.6mm(H) x 1257.3mm(V)
Product Size	1483.8*886.9*115.8 mm	1706*1012.1*145.8 mm	1953.2*1151.0*145.8 mm	2259*1315*134 mm
VESA Mount	400(H) x 500(V) mm	400(H) x 600(V) mm	400(H) x 800(V) mm	400(H) x 800(V)mm
Frame Thickness	23.2mm			
Package Dimension	1590*197*1007	1810*197*1120	2060*197*1265	2322*222*1442
Weight (Gross & Net)	36kg & 47kg	49Kg & 60kg	58Kg & 79kg	86Kg & 142kg
Power Requirements & Consumption	AC 100V to 240V 140W (maximum)	AC 100V to 240V 210W (maximum)	AC 100V to 240V 240W (maximum)	AC 100V to 240V 500W(maximum)
Standby Power	<0.5W			

Touch				
Touch Panel Technology	IR			
Touch Surface	Anti glare, Anti finger print, Anti fungus, Anti reflective, smooth, clear, scratch proof ,hard & tough , H9			
Touch Sensor Technology	Advanced Infrared, High precession measuring X-Y coordinates with Frequency range: ~300 GHz to 430 Hz, wavelength: ~850~95 nm, system level scan rate:- ~100 Hz to 1Khz			
Sensor Resistance to light	YES (REF 100KLux)			
Touch Response	≤4ms			
Touch Pen Sensitivity Minimum & Maximum	Thin tip - 2mm for great writing Thick Tip - 8mm or more			
Touch Positional accuracy	±2mm			
NO. Of Maximum Touch Points	40 Points			
Mode of touch	Finger / Pen / Others			

Optional
Floor Trolley
PTZ Camera
Speaker Phone
Microphone
OPS (Version Configuration)
USB-C Dongle (BYOM & BYOD)

Hardware Configuration				
CPU & GPU	CPU : A72×4 + A53×4 (Dual CPU) GPU : Mali G52 MC3 (MC3-Version)			
RAM & ROM, Memory	8+128GB / 16+256GB (optional)			
Operating System	Android-16 With OTA Upgrade			
Network Support & Hotspot	WiFi , Bluetooth and Hotspot			
Minim Object writing size	3mm			
PC less presentation	USB On Board Memory Cloud Integration through Onboard operating system			
Support Systems	Android/Windows			
SOC	RK3576 (Supreme Version with Full Featured USB-C)			
Speaker	Full range Stereo 2X20 = 40W			
Camera	AI 50MPClear-View Ai Camera FOV 110°			
Microphone	AI 8 Clear Voice Pickup Digital Array Microphone.			
BYOD & BYOM by USB-C Dongle & 4K casting	Yes, Optional			
Display Body	Professional outlook - Palladium Black Aluminum profile+ Matt finish Metal plate			
Operational Temperature & Humidity	0°C ~ 40°C & 10% ~ 90% RH			
Storage Temperature & Humidity	-20°C ~ 60°C & 10% ~ 90% RH			

Display screen Parameters				
Panel Aspect Ratio	16:9			
Backlight Type & LCD Native Resolution	DLED With High Diffuser Sheet			
Maximum Display Brightness	500 Nits Adjustable			
Static & Dynamic Contrast Ratio	200000:1			
Refreshing Frequency	60Hz native & Supported up to 120Hz			
Viewing Angle H/V, Color Gamut (NTSC), Bit rate	178/178°, Upto 80% NTSC; 16 bit(16.7 millions)			
Life Of LED	Up to 100000Hrs			

Rear Ports				
RJ45	2(IN & OUT)			
RS232	1			
USB 2.0 - A	1 (A)			
USB 3.0 - A	2 (Public)			
TYPE - C	2 (1 IN & 1 OUT)			
HDMI IN	2			
HDMI OUT	1			
USB-B (Touch Port)	2 (USB 3.0)			
Audio Out	1			
DP	1			
Mic In	1			
SPDIF	1 (COAX)			
TF Card	1			
OPS	1 Slot			
USB-C Full Functional AV*	1 (Total 3)			
USB-C AV Output	1(Total 3)			
EDLA	Support --> (Project based and optional)			

Applications				
Ai White Board	With various writing & annotation tools			
Browser, Shortcuts & Frequently used tools, Multi Log-in	Yes Available with all latest features			
Wireless Presentation	Yes, Supports Mira cast, Chrome cast, Airplay, Dedicated App			
DMS	Centralized Monitor, Mange, Control & Communicate			

Front Port				
USB - A	2 (USB3.0)			
Type-C	1 (USB Function)			
Touch USB -B 3.0	1			
HDMI IN	1			

Standard Accessories				
Remote Control	1			
Power Cord	1			
Stylus	2			
Wall Mount	1 (Includes Screw & Manual)			
Touch USB Cable	1 (1.8 M)			

*Indicates ultima+ Specification

VER-AX1

Prestigious Lineup of Cutting-Edge Professional AV Products

Ai Interactive Displays

AiO | Pro | Education Series

65" | 75" | 86" | 98" | 100"



Active LED Video Wall

Indoor & Outdoor LED Walls CoB, GOB, and Custom Pixel Pitch Options



Video Conferencing Products & Professional Cameras

From AI Video Bars to PTZ Cameras
AiO Video Bars | AiO PTZ Video Bars
PTZ Cameras | Speakers Phone Conferencing | Microphones | DSP



AV Interface Products

Extenders – CAT6 Wireless | Point-Point
KVM Extenders | Over-IP Matrix &
Splitter Cum Extenders Splitters
Switchers | Matrix



Disclaimer

- Specifications, features, visuals, and models are subject to change without notice.
- Product availability and features may vary by region.
- Colours/images shown are for reference only; actual product may differ.
- Warranty terms vary by model and region—refer to official documentation.
- We recommend staying updated via our official channels for the latest info.
- Performance may improve with software/firmware updates.
- All trademarks belong to their respective owners.
- We are not liable for typographical or illustrative errors.
- Please dispose of products responsibly as per local e-waste norms.
- Data (if applicable) is handled per our privacy and regulatory compliance.
- No liability is assumed for indirect or consequential damages



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