



Here is the Cutting-Edge Technology Meets
Unmatched Quality.
Elevate Your Space, Empower Your Vision.
Explore Limitless
Possibilities with Our World-Class Solutions.



EXPERIENCE INNOVATION UNLEASHED

PREMIUM QUALITY

UD SERIES
Interactive Displays

UK | USA | KSA | Dubai | Qatar | Singapore | India | Africa



DIGITAL
PERFECTION

CORPORATE

SME

EDUCATION

COMMERCIAL SIGNAGE

TECHNOLOGY MEETS UNMATCHED QUALITY.

UNIQ Digital is a leading manufacturer of touchscreen technology and interactive software solutions for worldwide. Our expertise in the professional AV industry provides us with an in-depth understanding of the requirements of our clients, and we provide unique interactive solutions designed to make learning easier and enhance presentations.

FULL FUNCTION USB-C : 1 CABLE WONDER.



Audio



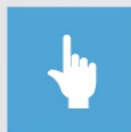
Video



Data



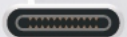
Power



Touch



Communication



USB TYPE C



- CEC control
- HDMI auto wakeup
- Auto source detection & switchover
- Highly secured
- Comfort & seamless writing.
- Write & annotate
- Easy to use
- AI enabled
- PC less presentation
- OPS-PC
- DMS for remote desk monitoring
- USB – present / save.
- HDMI out
- OTA features

UNI^Q FOR CORPORATES & SME

UNI^Q seamlessly integrates with popular business applications and platforms, streamlining workflows and enhancing productivity for teams across various departments

Huddle Room | Conference room
Boardroom | Training Halls
Experience Centers | War room NOC
| SOC | EOC | CCC



Efficient Meeting Collaboration: UNI^Q Interactive Displays transform traditional meetings into collaborative experiences, allowing teams to brainstorm ideas, share content, and make decisions in real-time.

Versatile Presentation Solutions: Whether it's a boardroom presentation, a client pitch, or a team training session, UNI^Q offers versatile presentation tools and features to suit diverse business needs.

Enhanced Communication: With UNI^Q, remote team members can join meetings seamlessly via video conferencing, ensuring effective communication and collaboration regardless of geographical locations.

Interactive Whiteboarding: UNI^Q's interactive whiteboarding capabilities enable teams to visualize concepts, annotate documents, and ideate collaboratively, fostering creativity and innovation in meetings.

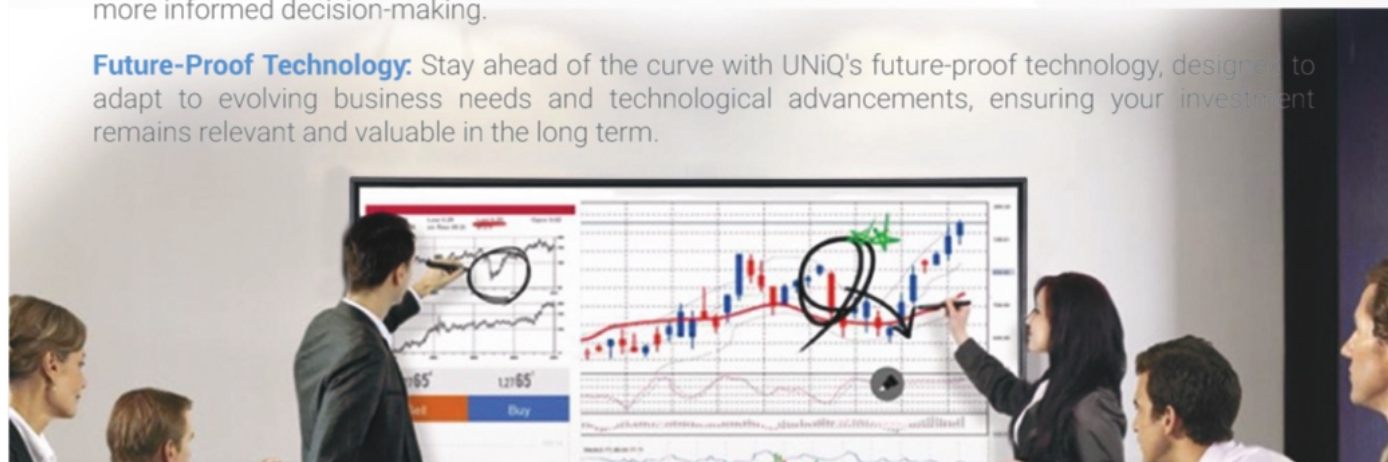
Professional Image Projection: Impress clients and stakeholders with stunning visual presentations and crisp image projection capabilities offered by UNI^Q Interactive Displays, elevating the professionalism of your corporate environment.

Secure Data Sharing: With robust security features and encrypted data transmission, UNI^Q ensures confidential information shared during meetings remains protected, providing peace of mind for businesses handling sensitive data.

Customizable Solutions: UNI^Q offers customizable solutions to meet the unique needs of SMEs and corporate environments, whether it's scaling to accommodate larger meeting spaces or tailoring features to specific industry requirements.

ROI-Driven Investment: Investing in UNI^Q Interactive Displays yields a high return on investment by improving meeting efficiency, enhancing team collaboration, and driving business outcomes through more informed decision-making.

Future-Proof Technology: Stay ahead of the curve with UNI^Q's future-proof technology, designed to adapt to evolving business needs and technological advancements, ensuring your investment remains relevant and valuable in the long term.



UNIQU FOR EDUCATION K12 & HIGHER EDUCATION

Future-Ready Education: By embracing UNiQ Interactive Displays, educators prepare students for the challenges and opportunities of the future, equipping them with essential 21st-century skills for success in a rapidly evolving world.

Smart Classroom | Digital Classroom |
Virtual Classroom | Classroom studios |
Hybrid Classroom – Semi / Duplex / Full
Duplex / Lecture Hall | Auditorium



Engagement-Driven Learning: UNiQ Interactive Displays foster an environment where students actively engage with lesson content, promoting deeper understanding and retention.

Interactive Collaboration: With UNiQ, educators can facilitate collaborative learning experiences, encouraging student participation and teamwork.

Versatile Teaching Tools: UNiQ offers a diverse range of teaching tools and resources, empowering educators to deliver dynamic and interactive lessons tailored to different learning styles.

Seamless Integration: Our displays seamlessly integrate with existing educational technology and curriculum standards, ensuring a smooth transition for educators and minimal disruption to teaching workflows.

Enhanced Visual Learning: UNiQ Interactive Displays leverage advanced visual capabilities to bring lesson content to life, captivating students' attention and enhancing comprehension.

Effortless Classroom Management: From content creation to student assessment, UNiQ simplifies classroom management tasks, allowing educators to focus more on teaching and less on administrative duties.

Adaptive Learning Environment: UNiQ adapts to the needs of each learner, offering personalized learning experiences that cater to individual strengths, interests, and pace of learning.

Continuous Professional Development: With ongoing training and support, UNiQ empowers educators to maximize the potential of interactive technology in the classroom, fostering continuous professional growth and innovation.

Data-Driven Insights: UNiQ provides educators with valuable insights into student progress and performance, enabling informed decision-making and targeted interventions to support student success.



Technical Specification 65" | 75" | 86"

Display

Panel Type	ADS
Response Time	4-8 ms
Aspect Ratio	16:9
Display Area	65": 1428.48(H)×803.52(V)mm 75": 1650.24mm(H)×928.26mm(V) 86": 1895.04(H)×1065.96(V)mm
Pixel Pitch	65": 0.124(H)×0.372(V)mm 75": 0.14325mm(H)×0.42975mm(V) 86": 0.1645mm(H)×0.4935mm(V)
Resolution	3840(H)×2160(V)
Refreshing Frequency	60Hz
Display Color	1.07B(10bit)
NTSC	72%
Contrast Ratio Typical	5000:1
Contrast Ratio Dynamic	200000:1
Viewing Angle	178°(H/V)
Back Light Unit	DLED
Brightness	Adjustable
Brightness with glass	400Nits
Brightness without glass	500Nits
Life Time	50000 Hours
Operating Hours	16x7

Operating System

Motherboard	T982 (latest version)
System Version	Android 13
RAM	8GB
ROM	64GB
CPU	ARM Cortex Quad A55
GPU	ARM Cortex Quad Mali G52MP2

Touch System

Sensing Type	IR
System Technology	CVTE™
Touch Tool	Passive IR Stylus
Accuracy	±1.5mm
Touch Point	40 touch points
Minimum Object Size	3mm
Writing Height	≤3mm
Touch Response	3 ms
Surface	Hard, Touch, Smooth, Antiglare & Anti finger Print
System	Windows10/8/7/ Windows XP/Android/ Mac OS X/Chrome OS

I/O Connectivity

HDMI IN	3
HDMI OUT	1
USB 2.0	1
USB 3.0	4
USB Type-C	1
TOUCH 2.0	2
VGA IN	1
AUDIO IN	1
AUDIO OUT	1
SPDIF	1
RS232	1
RJ45 IN	1
RJ45 OUT	1

Audio

Sound Channel	2
Output Power	2x 20W

Modules

Wifi Module	SI07B
PC Module	OPS62A (Optional)

Power

Power Requirements	100-240V~50/60Hz
Standby Power	≤0.5W

Accessories

Power Cord	1x 3m
HDMI Cable	1x 3m
USB Touch Cable	1x 3m
Remote Control	1
Writing Pen	2

Environmental Conditions

Operation Temperature	0°C~40°C
Operation Humidity	10%~90%RH
Storage Temperature	-20°C~60°C
Storage Humidity	10%~90%RH
Altitude	Below 5000M

Technical Specification 98"

Display

Size	98 Inch
System Technology	CVTE™
Panel Type	ADS
Response Time	8 ms
Aspect Ratio	16:9
Display Area	2158.848(H)×1214.352(V)mm
Pixel Pitch	0.5622×0.5622mm
Resolution	3840(H)×2160(V)
Refreshing Frequency	60Hz
Display Color	1.07B(10bit)
NTSC	72%
Contrast Ratio	1200:1
Viewing Angle	178°(H/V)
Back Light Unit	DLED
Brightness with glass(min)	400Nits
Brightness with glass(typ)	500Nits
Life Time	50000 Hours

Operating System

Motherboard	T982 (latest version)
System Version	Android 13
RAM	4GB/8GB (Optional)
ROM	32/64GB (Optional)
CPU	ARM Cortex Quad A55
GPU	Mali G52MP2

Touch System

Sensing Type	IR
System Technology	CVTE™
Touch Tool	Passive IR Stylus
Accuracy	±1.5mm
Touch Point	40 touch points
Minimum Object Size	3mm
Writing Height	≤3mm
Touch Response Surface	3 ms
	Hard, Touch, Smooth,
	Antiglare & Anti finger Print
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Intuitive White board function



Split window & split writing board



Crop and Direct insertion in white board!



Google Drive



Boundless Canvas



Handwriting recognition



Android



Browser



Timer



Spotlighting



OneDrive



Search & Drag



Save / Play content
Board/USB/Cloud.



Shape recognition

Wireless BYOD Presentation made EASY - Cast & Boasting features.

The world's fast, seamless and secured

- Chrome cast / Mira cast/ Air play
- Windows / Mac / iPhone / Android
- Split window – Multi device presentation in 1 window
- Secured
- Flexible & Easy presentation
- Broad casting feature
- Secured pin
- All major functions with enable / disable features.
- Presenter control mode
- QR code guide



Supports : Windows, Android, iOS, Android



Miracast



AirPlay



Chromecast



Why UNiQ?

Seamless Collaboration: Foster interactive learning and brainstorming sessions with features like a digital whiteboard, annotation tools, and screen sharing.

Enhanced Engagement: Captivate students and employees with stunning 4K displays, vibrant colors, and a smooth touch experience.

Versatile Solutions: Choose from a range of screen sizes and software options to suit your specific needs, whether it's in the classroom, conference room, or lobby.

Simplified Management: Easily control and manage your displays with a userfriendly interface and remote access capabilities.

Future-Proof Technology: UNiQ Digital touchscreens are powered by Android, ensuring compatibility with various applications and software.

- **Expertise team with Certified Professionals**
- **Rich experience of technology**
- **Worlds class presales, onsale & post sale support**
- **Following very high quality & standards**
- **Expertise, Experience, Professional & Ethical**

Authorised Partner



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