

UNiQ's Indoor LED ViVixa –C Series...

High-Resolution LED displays that captivate,
communicate, and leave a lasting impression



ViVixa-C

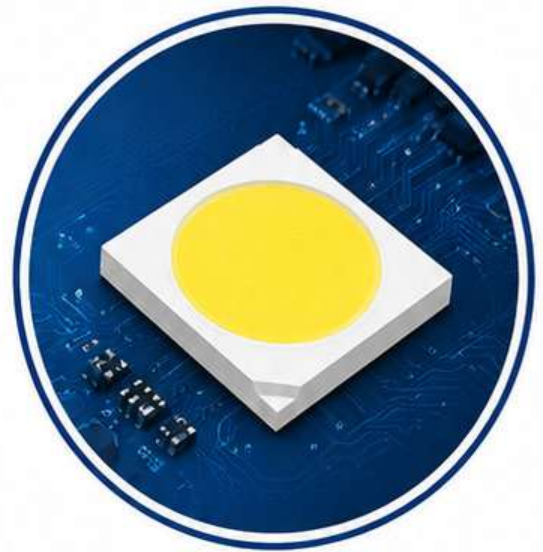
C0.8,C0.9,C1,C1.2,C1.5,C1.8



UK | USA | UAE | KSA | QATAR | AFRICA | SINGAPORE | INDIA

COB TECHNOLOGY

Chip-on-Board (COB) LED technology is an advanced method of LED assembly in which multiple LED chips are mounted directly onto a single circuit board, eliminating the need for individual packaging used in traditional LED setups.



This results in a smooth, dot-free surface that offers higher contrast, improved energy efficiency, and enhanced durability – making it an ideal choice for both general lighting applications and large-format display screens.



SMOOTH DOT-FREE SURFACE

Delivers clear and seamless visuals.



HIGHER ENERGY EFFICIENCY

Consumes less power for better savings.



HIGHER CONTRAST

Provides vivid colors and better clarity.



ENHANCED DURABILITY

Built for long-lasting performance.

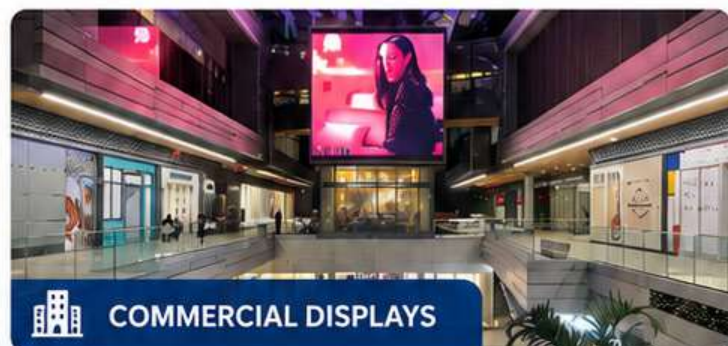


VERSATILE APPLICATION

Ideal for general lighting and large-format displays.



 CONTROL ROOMS



 COMMERCIAL DISPLAYS



 CONFERENCE ROOMS



Resolution

UNiQ's ViVixa series assures High resolution ensure sharp, clear, and detailed images that attract attention and build brand trust.



Color Gamut

A wide color gamut delivers vibrant, accurate, and lifelike colors that make visuals more engaging.



Viewing Angle

A wide viewing angle ensures consistent visibility and clarity from different positions, maximizing audience reach.



Highly Integrated 3-in-1 Design



High integration for power supply, receiving card and HUB card



High Efficient Signal Transmission.



Stable performance and enhanced reliability.



Module



Integrated Cabinet



Back Cover



Brightness

High brightness up to 1200 nits ensures vivid colors and crystal-clear visuals, even in bright indoor environments.



Power

Smart power management delivers high efficiency, low heat, and reliable 24/7 operation.



Refresh Rate

3840Hz refresh rate ensures ultra-smooth, flicker-free visuals with no motion blur.



Redundancy

Automatic backup switching ensures stable, uninterrupted operation.

SPECIFICATIONS

Model Name	Vivixa - 0.8	Vivixa - 1	Vivixa - 1.5
 Pixel pitch(mm)	0.9	1.25	1.56
 Cabinet dimension (W X H) mm	600 X 338	600 X 338	600 X 338
 Aspect Ratio	16:09	16:09	16:09
 Technology	Dual Voltage	Dual Voltage	Dual Voltage
 Maximum brightness (nits)	1200	1200	1200
 Contrast Ratio	200000 : 1	200000 : 1	1000000 : 1
 Max. power(W/m²)	350	320	275
 Refresh rate(Hz)	3840	3840	3840
 Ingress Protection	IP60 front / IP30 back	IP60 front / IP30 back	IP60 front / IP30 back
 Cabinet type	Die Cast Aluminium	Die Cast Aluminium	Die Cast Aluminium
 Data Processing	19 Bit	19 Bit	19 Bit
 Technology	Chip-on-Board (COB) LED	Chip-on-Board (COB) LED	Chip-on-Board (COB) LED
 Life of Light Source (Hours)	All-in-One	All-in-One	All-in-One
 Color Depth	100000	100000	100000
 Operating Temperature	0°C ~ +40°C	0°C ~ +40°C	0°C ~ +40°C
 Humidity Range	10% ~ 90% RH	10% ~ 90% RH	10% ~ 90% RH
 Surface Temperature	≤ 30°C (Cooler Surface)	≤ 30°C (Cooler Surface)	≤ 30°C (Cooler Surface)
 Module Size	300 X 169mm	300 X 169mm	300 X 169mm

Prestigious Lineup of Cutting-Edge Professional AV Products

Ai Interactive Displays

AiO | Pro | Education Series



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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