GLOBUS
INFOCOM LIMITED

All in One LED Display

- Broad Field of View
- Intense Brightness
- HDMI Port
- Ultra High-Refresh Rate
- Built In Speakers
- Rapid Response

High-Quality and Dynamic Imaging

Wider Visual Reach

To maintain uniform picture quality for video walls, large screens are typically positioned higher than human-eye level. The Globus video/data wall boasts a high viewing angle, ensuring the display of vivid colors across the entire screen without any distortion.

An Active LED Display with

Crystal-Clear Vision

Experience the brilliance of 'All-in-One LED Clear Vision'—a dazzling fusion of cutting-edge LED innovation that illuminates and elevates, offering unmatched clarity and versatility for captivating, eye-catching applications.

Controller with Bluetooth
Brightness, Volume, Color Temperature, Signal Switching, Standby etc.

Dual Wifi Mode
Wireless Hotspot and Wi-Fi accessible at the same time

Standing Option

Elevate your space with the striking standing option for AIO LED screens. Effortlessly placed, its sleek and modern design not only enhances any environment but also delivers an immersive, captivating visual experience.

Enhances the Ambiance

Designed in a way where aesthetics meets durability. Infused with latest technology in features and style in design suffices all the meeting and presentation requirements.

An “A OK” Display

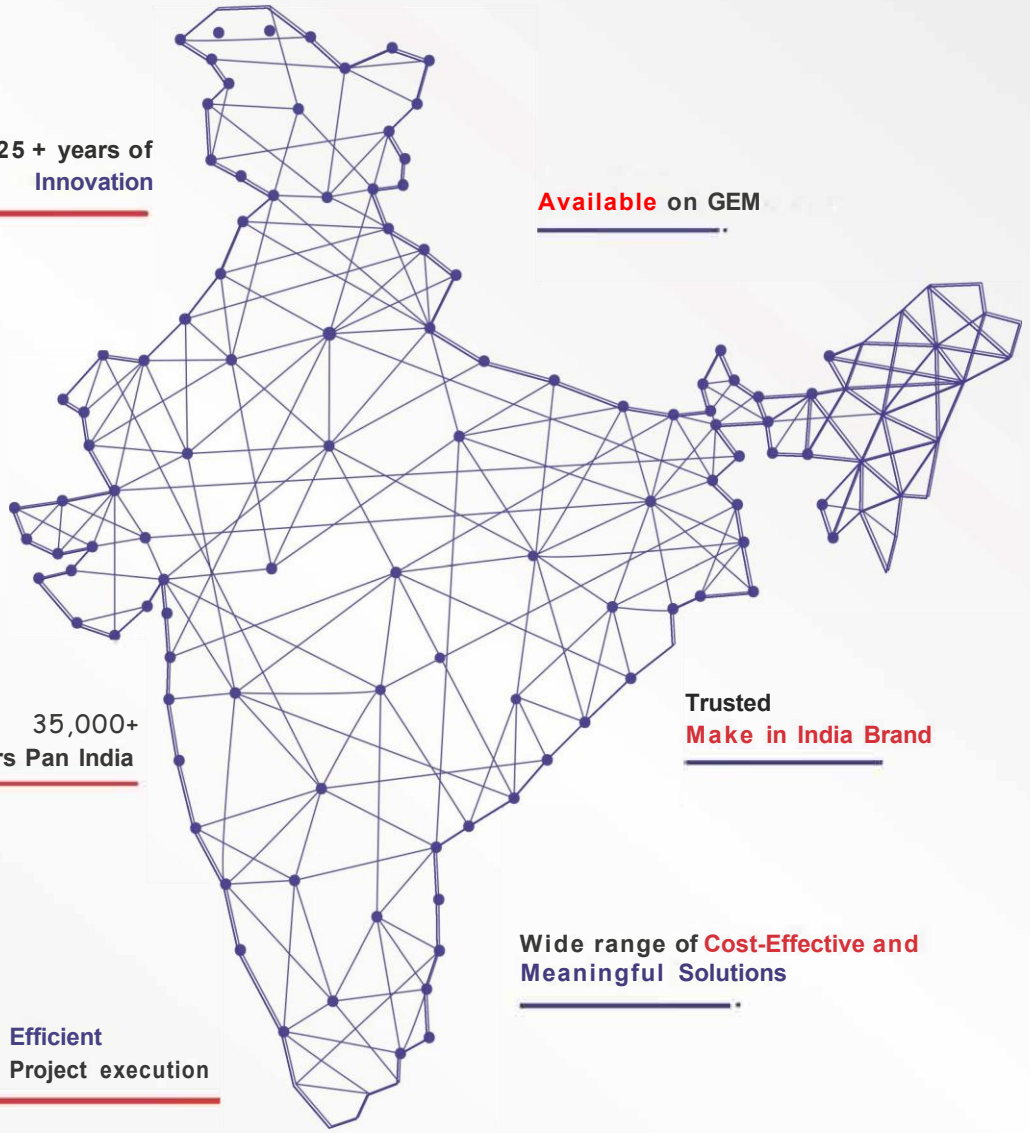
Stunning picture quality, Ports for the ease of connectivity, Inbuilt controller and speakers. easy and quick installation. An integrated All in One display, with eye soothing brightness and high contrast ratio best suitable for your display requirements.

Technical Specification

Model	IL39US-U
Screen size	135"
Environment	Indoor
Pixel Pitch	1.59 mm
Resolution	Full HD 1920x1080
Aspect Ration	16:09
Brightness	1000 nits
Brightness Uniformity	≥97 %
Contrast Ratio	10000:1
Acoustic Noise	Fan less operation
Color Temperature	500-10000 Adjustable
Gap Between Modules	Seamless & zero bezel width
Maintenance	Front Maintenance with CoB Panels
Display Type	All in One LED Display with Latest CoB Technology
Drive Mode	Constant Current Drive
Viewing Angle	H: 170 degrees; V:170 degree
Video Frame Rate	60Hz
Refresh Rate	3840 Hz
Viewing Distance	≥1.4 m
High Dynamic Range	Supported
Color depth bit	16 bit
Speaker	Stereo Sound with in-built 30-Watt x 2 speakers
Audiovisual Interface	Input port: 3 × HDMI, 1x USB 2.0, 2x USB 3.0, 2x RJ45 (Gigabit), Output Port: 1x HDMI, 1x Line Out (3.5mm), Internal port: 16 x Ethernet output, 2x UART Serial port
Operating System	Android 11
Processor	8-bit 8 Core processor (4x A73 + 4x A53)
Storage	64 GB Internal Storage
Wireless Connectivity	Dual band Wi-fi and Hotspot & Bluetooth 5.1
Magnetic Modules	Magnetically cabinets to allow rapid installations
Heat dissipation	Aluminum-made cabinets facilitate excellent heat dissipation for higher reliability
Protection	Fully sealed back shell allows higher protection to run stably
Remote control	Remote control to operate the display
Wireless screen sharing	Display allows users to share/mirror the content of Laptop/Desktop and mobile device (Android) wirelessly and Screen Share software to show up to 4 Multiple screens at same time.

Smart Eye Protection	Supports one-click eye protection mode
Max Power Consumption	3200 Watt
Power Consumption	1170 Watt
Input Voltage	100-240V AC, 50~60Hz
Operating Temperature	0 degree C ~ 50 degree C
Operating Humidity	10~80%RH
LED Lifetime	≥100,000 Hours

Nationwide Sales & Service Presence



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Corporate Office: A-66, Sector-4, Noida, District Gautam Buddha Nagar, Uttar Pradesh - 201301, India

+91-85888 39434 sales@globusinfocom.com www.globusinfocom.com