

SONY

All-in-One Direct View LED
Crystal LED
UNIFY

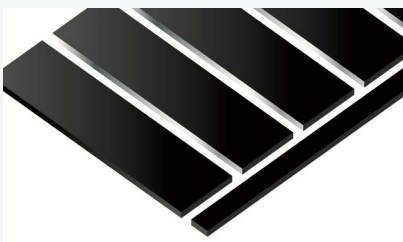


135" All-in-One Direct View LED – integrated simplicity, fast to deploy, and easy to own.

Purpose-built for boardrooms, meeting rooms or community spaces, the Crystal LED UNIFY is a fixed 135-inch All-in-One direct view LED display that is delivered as a complete, ready-to-install package. Everything needed is included, enabling fast, hassle-free deployment. Installation is simple and can be completed by two people in approximately one hour. Thanks to optimized maximum power consumption, minimize the need for specialized electrical works.

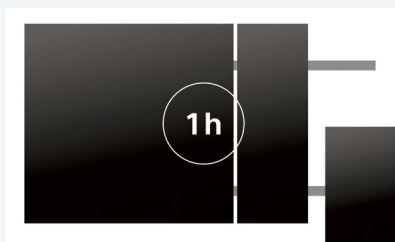
Simple to install, simple to manage

Everything you need arrives as a single solution, ready to install in approximately 1 hour with 2 people. Once in place, all components are easily accessible from the front for straightforward maintenance with a concealed slide-in control unit.



Everything you need in one package

This includes all the components that make up the 135 inch display, display units, control unit, wall mounting bracket, etc.



Install in approximately 1 hour with 2 people

Basically, you just need to install the wall mounting brackets, hang five display units, and connect and wire them to the control unit to complete the setup.

* Installation time may vary depending on site conditions, environment and project requirements.



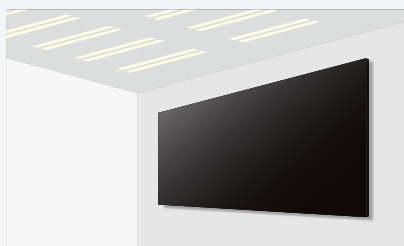
Accessible, front maintenance after installation

By adopting a concealed slide-in control unit, maintenance can be done from the front when required.



True-to-life visuals, even in brightly-lit spaces

Crystal LED UNIFY has been optimized to deliver glare-free viewing, consistently impressive images in boardrooms, meeting rooms, community spaces and other brightly-lit spaces.



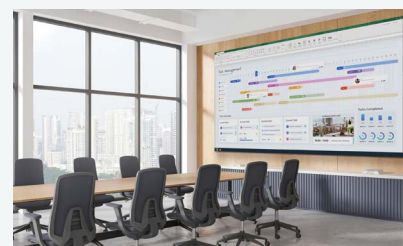
Glare-free viewing

The display panel's Anti-Reflection Surface Technology reduces glare in bright environments.



Accurate natural colors

Color reproduction has been fine-tuned for authentic reproduction of skin tones, graphics, photos and videos.



High brightness for day-to-day business usage

A brightness of 800 cd/m² ensures unmissable images in a wide range of corporate and educational settings.

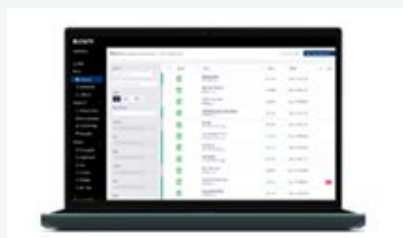
Seamless user experience of Pro BRAVIA

Easy handling with a Pro BRAVIA-like experience across multiple touchpoints, including the GUI, RMS, and input/output interfaces.



Shared user interface design with Pro BRAVIA

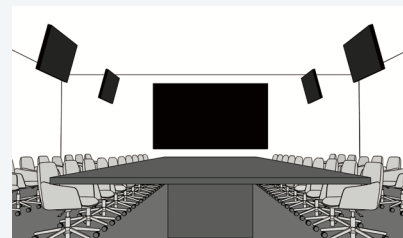
Familiar to any Pro BRAVIA partner with shared GUI icons for easy setup.



Sony's remote management system available*

Seamless control and management with Pro BRAVIA through Sony's RMS

* Only available in Europe/North America/Japan.



4K input support

4K input support enables seamless use with Pro BRAVIA in multi-display meeting rooms.

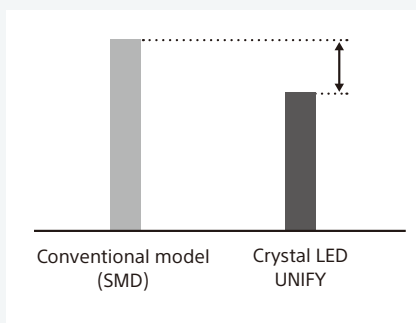
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Engineered for long-term use

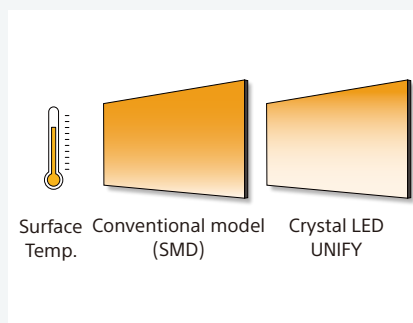
Crystal LED UNIFY is designed to deliver the reassurance of reliable long-term operation in corporate organizations and educational institutions. Its energy-efficient design contributes further to a reduction in total cost of ownership.

In addition, a surface coating on the LED panel provides protection against accidental contact in high-traffic environments such as visitor attractions, corporate lobbies and meeting rooms.



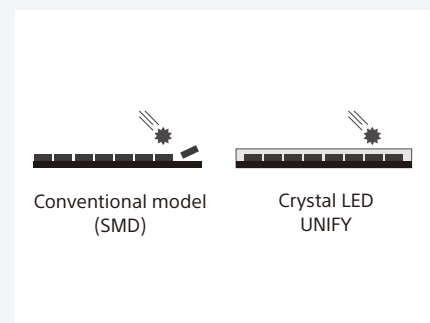
Energy efficient

Low power consumption drives down total cost of ownership, making the Crystal LED UNIFY a compelling option for long-term operation in environments such as entrance halls and visitor attractions.



Less heat emission lowers costs

Energy-efficient engineering reduces the temperature of the display's surface, reducing the need for costly air conditioning.



Protective surface treatment

The LED panel's surface treatment offers protection against accidental contact in public spaces and high-traffic areas like lobbies and meeting rooms.

Applications



Boardrooms



Meeting rooms



Communication spaces

Product image



Specifications

Product name	ZRL-135SG
Screen Size	135"
Pixel Pitch	P1.56
Surface	Anti-Reflection Surface Technology
Resolution (W x H)	1920 × 1080
Brightness (Max.)	800 cd/m ²
Viewing Angle (H/V)	160°/160°
Video Input	HDMI (ARC)×1 (HDCP2.3), HDMI×1 (HDCP2.3)
Video Input Signal	4096×2160p (24,50,60Hz), 3840×2160p (24,25,30,50,60Hz), 1080p (24,30,50,60Hz), 1080i (50,60Hz), 720p (24,30,50,60Hz), 576p, 480p
HDR Support	Yes
Audio Out	Digital (SPDIF) × 1, Analog × 1
Other Terminals	USB × 2, RJ45 (LAN) × 1, RS-232C × 1
Control Protocols	IP Control, RS232C Control, HDMI-CEC
Operation Temperature	0-40 °C
Storage Temperature	-20 °C - 60 °C
Operation Humidity	20-80% (No condensation)
Storage Humidity	20-80% (No condensation)
Power Requirements	AC120-240 V, 50/60 Hz
Power Consumption Max	Approx. 1920 W (TBD)
Dimensions (W x H x D)	TBD
Mass / Weight	TBD
Maintenance	Front
Application	Indoor

Please refer to the installation manual for installation.

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