



Planar UltraRes L Series

All-in-One LED Display

- ▶ 136" size
- ▶ Full HD resolution (1920 x 1080)
- ▶ Multi-source viewing
- ▶ 10-point touch interactivity



The Planar® UltraRes™ L Series 136" is a Full HD resolution, all-in-one LED display that combines the ease-of-use and best-in-class video processing of the Planar UltraRes display family with award-winning Planar fine pixel pitch LED technology. The interactive display is an excellent option for larger meeting rooms, collaborative classrooms, hospitality and more.



All-in-One is All You Need

The LED display features on-board processing, integrated speakers, native multi-point touch and multiple inputs to support simultaneous viewing of up to four content sources. It comes with a wall mount but an optional rolling floor stand is available. Its easy-to-assemble column design facilitates setup, with only two people, in a matter of hours, often without outside installation services. The display is powered with only one 110V cable, so it can be placed almost anywhere.





Multi-Source Viewing

Built-in Planar® MediaPlex™ Plus Processing enables advanced multi-source viewing. It supports picture-in-picture, dual, triple, or quad layouts and storable preset configurations that can be recalled with one command.



Get Interactive

For in-room collaboration, an accurate, built-in 10-point touch system supports multiple simultaneous users, and the display is designed for frequent touch-based use.



Always-On Reliability

The video wall is designed for high-use and mission-critical environments where displays need to withstand extended or continuous operation and deliver exceptional performance day and night.



On Your Schedule

Schedule automated events such as recalling source layout configurations, adjusting brightness and powering on and off. Scheduling can save energy usage and administrative time.



Stay Informed

Browser-based Remote Monitoring software shares information about the display. Set up e-mail notifications to be alerted about designated performance incidents and always remain informed.



Modules & Plugins

Control system modules, drivers and plugins ease reseller integration and consultant recommendations. Crestron and Q-SYS drivers and plugins can save hours of programming, installation, and cost.

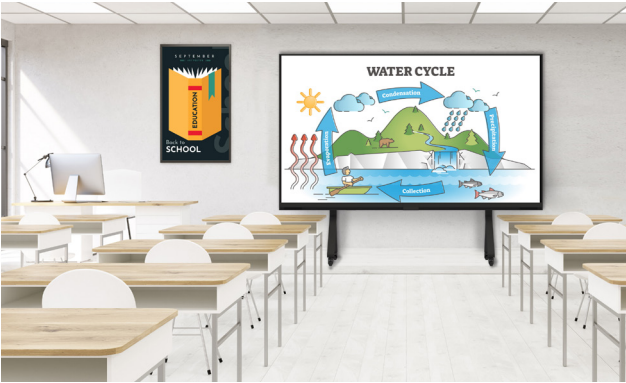
Specifications

| | |
|---|--|
| Model | URL136-T |
| Display Diagonal | 136in |
| Display Resolution | 1920 x 1080 |
| Pixel Pitch | 1.56mm |
| Pixel Density | 409,479/m ² 38,042/ft ² |
| Contrast Ratio | 5,000:1 |
| Brightness (max) | 350 nits |
| Color Gamut | 90% of P3 |
| High Dynamic Range (HDR) | HDR10 |
| Viewing Angle (typical) | 160° 160° |
| External Connections | DisplayPort 1.2 in x 1, DisplayPort out, HDMI 2.0 x 2 (HDCP 2.2), HDMI 1.4 x 2, USB-B (for touch controller) |
| Display Control | IR, RS-232, LAN, HDMI-CEC, Keypad, Web Browser Interface |
| Speakers | 10W x 2 Built-in |
| Mounting | Wall mount included. Optional rolling floor stand available. |
| Power Consumption, Maximum (watts) | 1,500W |
| Line Voltage | 120-240V; 50/60Hz |
| Color Temperature, Adjustable (k) | 3,000 - 12,000 |
| Service Access | Front, Rear |
| Environment | Indoor |
| LED Lifetime, Typical | 50,000 hrs |
| Dimensions: Display with Wall Mount | 119.4" x 70.6" x 3.5" (3,032.0mm x 1,794.0mm x 87.9mm) |
| Installed Depth | 3.5" (87.9mm) |
| Dimensions: Display with Optional Stand | 119.4" x 94.6" x 30.7" (3,032.0mm x 2,404mm x 780mm) or 119.4" x 98.6" x 30.7" (3,032.0mm x 2,504mm x 780mm) |
| Touch Technology | IR Touch: 10 points |
| Enclosure | Metal |
| Warranty | 5 Years |
| Features | Multi-Source Viewing, Scheduling, Presets |
| Recommended Usage | Up to 24x7 operation |

Keep it Rolling

The Planar UltraRes L Series comes standard with a wall mount for fixed installation environments where an ADA-compliant profile of 3.5 inches may be important.

When mobility is desired, the 136" display can be mounted to an optional rolling stand. The stand features locking wheels and two mounting heights allowing installers to select the one that best suits the need of the users and application.



For more information visit: www.planar.com/ultrares-l

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