

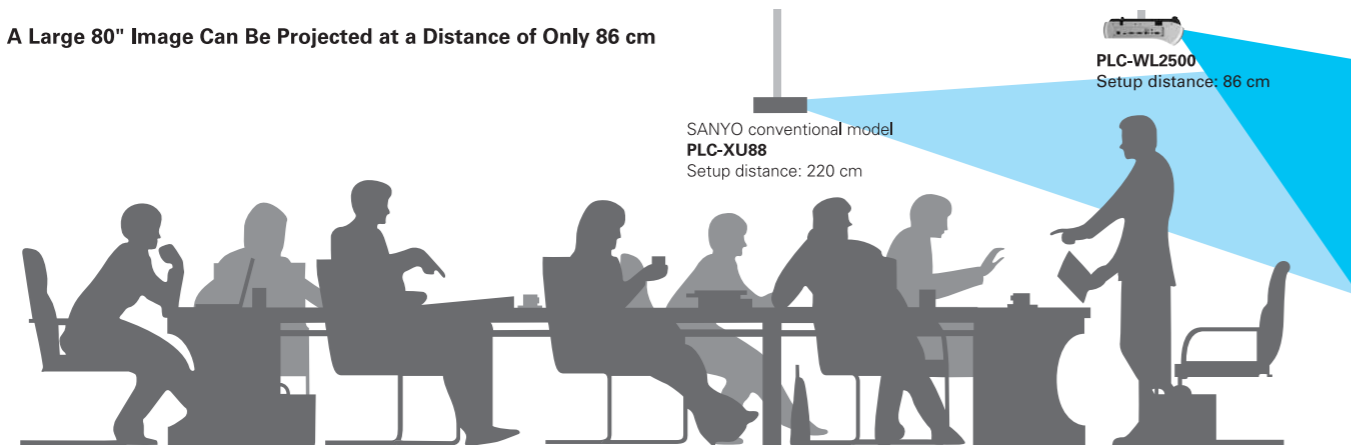


Short throw distance ultra short-focus lens for space saving

Equipped with an ultra short-focus lens for space saving

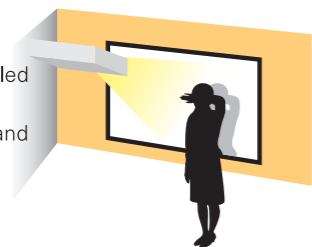
A large 80-inch image can be projected from a distance of only 86 cm. The ultra short-focus lens enables projection of a large 80-inch image from a distance of only 86 cm. This permits enjoyable large-screen presentations to be given in a shorter focal distance. In an educational setting, an instructor can show a presentation on the blackboard by simply setting up the projector on an instructor's desk at the front of the classroom. In ceiling-mount situations, the projector can be installed closer to the screen to avoid light shining in the eyes of the presenter.

A Large 80" Image Can Be Projected at a Distance of Only 86 cm



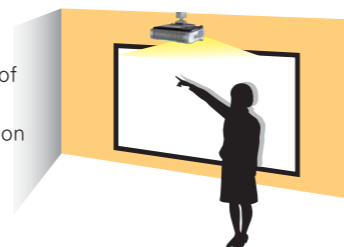
Previous model

- When standing in front of a projector, a presenter is dazzled by the light shining.
- A presenter blocks the light and the shadows on the screen disturb the projection.



PLC-WL2500

- A presenter is hardly dazzled even when standing in front of a projector.
- The shadows are hardly cast on the screen.



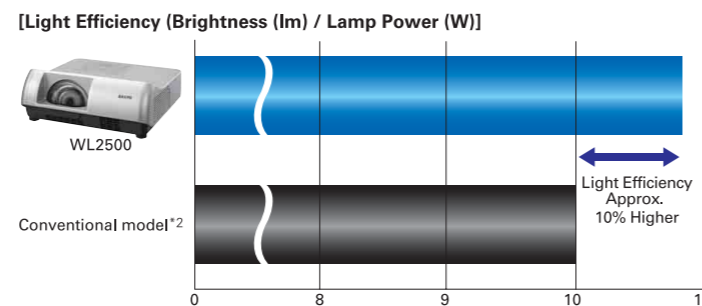
High sound output with a 10-watt speaker

As the first SANYO projector with a high-output 10-watt speaker that produces clearer sound even in large spaces such as conference rooms and classrooms, the PLC-WL2500 can be used for multimedia presentations without the need for any external speakers or extra equipment.

High-brightness projection of 2,500 lumens

Enough brightness and sound volume for high-impact presentations even in larger conference rooms and classrooms. With its 230-watt high-output lamp and newly developed optical engine, the PLC-WL2500 offers high-brightness projection of 2,500 lumens. Since light efficiency has been improved by about 10%^{*1} compared to our conventional model^{*2}, the PLC-WL2500 produces brighter and more beautiful images, while saving energy and reducing environmental impact.

^{*1} Light efficiency: Brightness (lm) / Lamp output (W) ^{*2} SANYO conventional model: PLC-WXL46



saving energy and reducing environmental impact

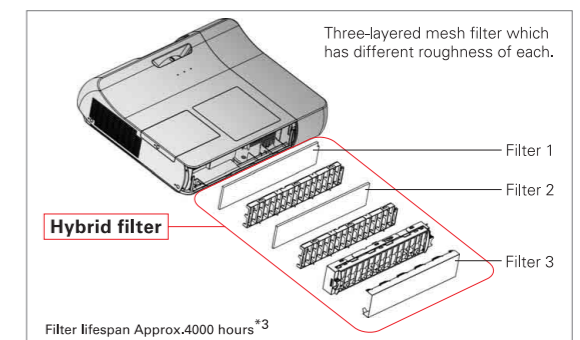
^{*} When Lamp control "Eco mode" is selected, The recommend lamp replacement period is an estimate.

Easy Maintenance

Hybrid filter

Offering long periods of maintenance-free use, without the need for lamp replacement, and filter replacement only after approximately 4,000 hours - Equipped with SANYO's proprietary hybrid filter composed of multiple filter layers. The filter replacement cycle has been extended by a factor of 20 to approximately 4,000 hours^{*3} compared to our conventional model^{*4}.

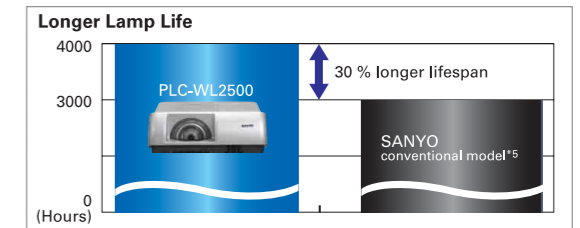
^{*3} When in Eco mode. Calculated through the company's independent test in reference to the JIS D0207 test method. The filter replacement period is an estimate.
^{*4} SANYO conventional model: PLC-WXL46



Long-life lamp

The lamp lifespan has been improved by about 30% compared to our conventional model^{*5}, and does not need to be replaced for approximately 4,000 hours^{*6}, thereby greatly reducing the inconvenience of product maintenance. The longer lamp lifespan, also makes it more eco-friendly, with a smaller impact on the environment.

^{*5} SANYO conventional model: PLC-WXL46
^{*6} When in Eco mode. The lamp replacement cycle is an estimate, not guaranteed. It is subject to change according to the use conditions.



Easier Replacement

Lamp replacement has been simplified to make maintenance easier, Easy removal and replacement of the lamp from the top, Of course the lamp can also be replaced easily even if the projector is ceiling mounted.



Useful Features

16:10 wide-screen aspect ratio LCD panels

The adoption of a high-resolution Wide XGA panel enables projection of 16:10 aspect ratio Wide XGA (1280 x 800 dot) images. Compared to the 4:3 aspect ratio XGA (1024 x 768 dot) format, the size of the screen has been greatly expanded, enabling the display of even more information.

HDMI Terminal

The PLC-WL2500 comes equipped with an HDMI (High Definition Multimedia Interface) terminal. It is possible to project beautiful images

A Wired LAN Network Control function* is included as standard equipment

A centralized management and control system can be easily configured. ^{*} This function comes as standard equipment.

Direct Power-off Function

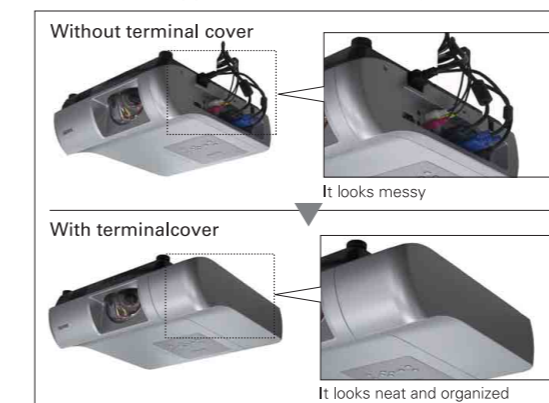
The projector can be turned off by unplugging the cable without pressing the power button.

Silence Design (29 dB, in Eco mode)

The operating noise is hardly noticeable even in quiet settings like conference or AV rooms.

Terminal cover (OPTION: POA-TA-WL2500)

Cables can be stored inside of terminal cover, it makes the appearance neat and organized



PLC-WL2500 | WXGA | 2500 lm