Space Player
Blending Light and Motion,
The Possibilities Are Endless
Create Stunning Ambience with Light, Video, and Graphics from One Compact Source

Space Player provides hybrid illumination and projection to enhance presentation of displays and exhibits, or to create eye-catching signage in almost any location. Combining spotlighting and ambient illumination with still or moving images in a compact, easily installed design, Space Player has the potential to transform your business.

**Easy to Install**

- Three setup options: easily removable lighting track*1 mounting, direct mounting on ceiling/wall*2, or on-floor installation

- Projection from any angle below horizontal, supports portrait orientation

- Compact and elegant shape, selection of two colors

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**Recommended!**

Bag: $5,000  
Material: Leather  
Color: Black, red

Black Background  
Image Background

**Customizable Lighting Patterns**  
(PT-JX200 Series Only)

Choose a custom spotlight template via remote control and illuminate select areas (such as retail items) within a projected background. Size, position, and number of these spotlights are easily configurable.
## Specifications

### PT-JW130 Series

#### Power supply
- AC 100-240 V, 50/60 Hz: 1.4-0.6 A
- AC 120 V, 50/60 Hz: 1.2 A

#### Power consumption
- 125 W, Standby Mode set to Eco*: 0.5 W
- 125 W, Standby Mode set to Network*: 0.6 W
- 125 W, Standby Mode set to Normal: 11 W

#### Panel display method
- 0.46 inch DLP™ chip x 1, DLP™ projection system

#### Panel size
- 1,039.6x680 pixels

#### Resolution
- 1,000:1

#### Contrast ratio*3
- 1,000:1 (Full white/Full black)

#### Operation noise*1
- 30 dB (Eco Mode), 36 dB (Normal Mode) 30 dB (Eco Mode), 36 dB (Normal Mode) [with ET-JPC100];

#### Lens
- Laser diode, Laser class: Class 2, Light-source life: 20,000 hours (At this time the brightness will have decreased to approximately half of its original level)

#### Brightness*3
- 1,000 lm

#### Cabinet materials
- Molded plastic

#### Vertical: ±40 °, horizontal: ±40 °

#### Keystone correction range
- Vertical: ±40 °, horizontal: ±40 °

#### Optical axis shift
- Vertical: 50 % (fixed)

#### Vertical: 50 % (fixed)

#### Screen size
- 0.76–5.08 m (30–200 inches)

#### Contrast ratio*3
- 1,000:1 (Full white/Full black)

#### Scanning frequency
- HDMI IN: 525p (480p), 625p (576p), 750 (720)/50p, 750 (720)/60p, 750 (720)/50p, 1125 (1080)/60p, 1125 (1080)/50p, VGA(480), SVGA(640), SVGA(800), XGA(1024), XGA(1280), 1280 x 720(50), 1280 x 720(60), 1280 x 768(50), 1280 x 768(60), 1280 x 800(50), 1280 x 800(60), 1280 x 800(50), 1280 x 800(60)

#### Power consumption
- Standby Mode set to Network* 2: 6 W,
- Standby Mode set to Normal: 11 W

#### Card slot
- SD Card slot* 4 x 1 (supports SDHC memory card)

#### Card slot
- Approx. 3.3 kg (7.3 lbs)

#### Operation noise*1
- 30 dB (Eco Mode), 36 dB (Normal Mode) [with ET-JPC100];

#### Terminals
- HDMI IN
- DC OUT
- AUDIO OUTPUT
- LAN

#### Card slot
- Wireless remote control unit, batteries for remote control (R03/AAA or LR03/AAA x 2),
- software CD-ROM (Multi Monitoring & Control Software, Wireless Manager), card slot cap, HDMI terminal cap, LAN terminal cap, Allen wrench, connector secure lock

#### Card slot
- Main unit horizontal rotation 360°

#### Weight
- Approximately 3.2 kg (7.1 lbs)

#### Weight
- 2,2x Powered zoom (throw ratio 1.5–3.3:1), powered focus, F 2.0–2.7, f 15.2–32.7 mm

#### Wireless remote control unit
- Weight
- 2.2x Powered zoom (throw ratio 1.5–3.3:1), powered focus, F 2.0–2.7, f 15.2–32.7 mm

#### Cleaning and cover unitliness*4
- 80 %

#### Cleaning and cover unitliness*4
- 125 W, Standby Mode set to Eco*: 0.5 W
- 125 W, Standby Mode set to Network*: 0.6 W
- 125 W, Standby Mode set to Normal: 11 W

#### Cleaning and cover unitliness*4
- Main unit horizontal rotation 360°

#### Cleaning and cover unitliness*4
- Approx. 36° x 36°

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- Approx. 36° x 36°

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- Approx. 36° x 36°

### Dimensions

#### PT-JW130HBU / JW130HU

#### PT-JW130FBE / JW130FWE

#### PT-JW130FBE / JW130FWE

#### PT-JW130BGE / JW130GWE / JW130GBD / JW130GWD

#### PT-JW130FBE / JW130FWE

#### PT-JW130FBE / JW130FWE

#### PT-JW130FBE / JW130FWE

#### PT-JW130FBE / JW130FWE

#### PT-JW130FBE / JW130FWE

#### PT-JW130FBE / JW130FWE

#### PT-JW130FBE / JW130FWE

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*1 When Standby Mode is set to ECO, network functionality (both wireless LAN and wired LAN) is not available. *2 When Standby Mode is set to Network, network functions are restricted to projector operations via wired LAN using the Wake-on-LAN function. *3 Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2012 international standards. *4 Operations of the Panasonic SD memory card up to capacity of 2 GB and Panasonic SDHC memory card up to capacity of 32 GB are confirmed. *5 Average value. May differ depending on the actual unit. *6 The operating environment temperature should be between 0 °C (32 °F) and 35 °C (95 °F) when using the projector at elevations between 1,000 m (3,281 ft) and 2,700 m (8,858 ft) above sea level. When using the projector at elevations lower than 1,000 m (3,281 ft) above sea level, and the operating environment temperature becomes 35 °C (95 °F) or higher, the light output may be reduced to protect the projector. When using the projector at elevations between 1,000 m (3,281 ft) and 2,700 m (8,858 ft) above sea level, and the operating environment temperature becomes 30 °C (86 °F) or higher, the light output may be reduced to protect the projector.
**Signage in a Snap**

- Wireless projection via Miracast and Panasonic apps
- Self-contained content projection via SD Card
- Update SD Card content over network any time
- Monitor and control via PC or tablet over wired/wireless LAN

**Streaming Dongles**

Access a wealth of projectable streaming content via apps on supported media player dongles (stick PCs) using HDMI input and USB power supply*.

* DC 5 V, maximum 2.0 A. PT-JK200 Series only

Note: Compatibility depends on device. Please check with device manufacturer.

**Content Manager and Scheduling**

Create a media playlist and playback schedule on a PC and save it to one (or more) SD Cards. Insert the card into your Space Player to automatically schedule playback at certain times of day, on specific days, up to 12 weeks in advance.

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**PT-J200 Series**

- **2,000 lm**
- **XGA**

- **Track Mount**
  - PT-JX200HBU / JX200HWU / JX200GBE / JX200GWE / JX200GBD / JX200GWD

- **Direct Mount (Ceiling/Wall)**
  - PT-JX200FBU / JX200FWU / JX200FBE / JX200FWE + ET-JPC200BU / JPC200WU / JPC200BE / JPC200WE

- **Direct Mount (Floor)**
  - PT-JX200FBU / JX200FWU / JX200FBE / JX200FWE + ET-JPF200BU / JPF200WU / JPF200BE / JPF200WE

**Terminals**

1. DC OUT terminal (USB)  
2. LAN terminal  
3. HDMI IN terminal  
4. SD Card slot  
5. AUDIO OUT terminal

**PT-J130 Series**

- **1,000 lm**
- **WXGA**

- **Track Mount**
  - PT-JW130HBU / JW130HWU / JW130GBE / JW130GWE / JW130GBD / JW130GWD

- **Direct Mount (Ceiling)**
  - PT-JW130FBU / JW130FWU / JW130FBE / JW130FWE + ET-JPC100BU / JPC100WU / JPC100BE / JPC100WE

- **Direct Mount (Floor)**
  - PT-JW130FBU / JW130FWU / JW130FBE / JW130FWE + ET-JPF100BU / JPF100WU / JPF100BE / JPF100WE

**Terminals**

1. SD Card slot  
2. HDMI IN terminal  
3. LAN terminal  
4. AUDIO OUT terminal  
5. DC OUT terminal (USB)
**Main Features**

**Sleek Spotlight-type Design**
Inspired industrial design results in a lighting and projection device not much larger than a conventional spotlight, but with loads of extra onboard functionality.

**Shoot From Almost Any Angle**
Flexible mount gimbal lets you light or project onto tabletops and floors from any angle through 360° horizontal and 180° vertical, as well as in portrait orientation.

**20,000 hours* Maintenance-free**
Filterless, dust-resistant SOLID SHINE Laser drive and optical engine means you can project for about 20,000 hours without downtime for maintenance.

**Choice of Inputs**
Space Player supports standard video and still media formats via HDMI terminal, SD Card, and wired/wireless LAN.*

**Wireless Projection Capability**
Panasonic wireless apps for smartphone/PC offer a host of control and casting options. The PT-JX200/ JW130 Series additionally supports Miracast screen mirroring of certain media from compatible devices.

**2.2x Powered Zoom Lens**
Space Player’s 2.2x powered zoom lens generates big pictures from close up or from far away, affording flexibility to suit venue layout with a wide range of projection distances.

* Panasonic recommends cleaning or checkup at point of purchase after 20,000 hours (approximately). Light source lifetime may be reduced depending on environmental conditions. Dustproof tests are conducted to confirm operational effectiveness under conditions with 0.15 mg/m³ of particulate matter (based on tests by the American Society of Heating, Refrigerating, and Air-Conditioning Engineers [ASHRAE], and the Japanese Building Maintenance Association). Measurements are made using acceleration tests.

**Other Practical Features**

- **Direct Playback**
  Cue content using buttons 1–6 on the remote controller. Playback is matched to key presses, making it easy to achieve surprise effects.
  
  Note: Content takes 1–3 seconds to appear.

- **Simultaneous Playback**
  Multiple units can play the same or different content simultaneously over network for impressive spatial enhancements of larger venues.
  
  Note: Sync lag of up to 1 second may occur.

- **Network LAN Control**
  In-browser control for smart devices and support for PJ Link™ (Class 1), Crestron Roomview™ Connected, and Art-Net (DMX512) simplifies control integration into an existing AV network.

- **Multi Monitoring & Control Software**
  This free software controls up to 2,048 units over LAN network from a single PC—ideal for large AV networks, such as museums, houses of worship, and exhibition spaces. For monitoring, individual device status can be listed in groups, with more detailed information shown separately. Control functions include power ON/OFF, input switching, scheduling, and command inputs.

- **Keystone Screen Adjustment**
  Easily correct picture distortion via remote control without external equipment using vertical and horizontal independent correction or four-corner correction.

- **Memory Viewer**
  Memory Viewer adds a variety of functions including image wipe, split, and fade, image rotation, media sorting, and time interval settings.
**Specifications**

**Power supply**
- AC 100–240 V, 50/60 Hz, 2.7–1.1 A

**Power consumption**
- 240 W, Standby Mode set to Eco: 0.5 W
- 240 W, Standby Mode set to Network: 0.4 W

**Parent display method**
- 0.65 inch DLP™ chip x 1, DLP™ projection system

**Drive**
- SXGA+ (1400 x 1050 pixels)

**Recommended resolution**
- 1024 x 768 pixels

**Lens**
- Power zoom (1.0x–2.6x), powered focus, F 2.6–2.7, +15–2.7, 7 mm

**Electric zoom**
- 1.3–2.9:1

**Light source**
- Laser diode (Maximum output: 36 W x 2, Wavelength: 452–458 nm), Laser class: Class 1 (Class 3R for North America), Light-source life: 20,000 hours (At this time the brightness will have decreased to approximately half of its original level)

**Brightness**
- 2,000 lm

**Contrast ratio**
- 1,000:1 (Full white/full black)

**Dimensions**

<table>
<thead>
<tr>
<th>Model</th>
<th>PT-JX200G</th>
<th>PT-JX200F</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>268.9 (10-19/32&quot;)</td>
<td>278.8 (10-31/32&quot;)</td>
</tr>
<tr>
<td>Width</td>
<td>218.3 (8-19/32&quot;)</td>
<td>227.6 (9&quot;)</td>
</tr>
<tr>
<td>Depth</td>
<td>56.9 (2-1/4&quot;)</td>
<td>56.0 (2-7/32&quot;)</td>
</tr>
</tbody>
</table>

**Supplied accessories**
- Wireless remote control unit, batteries for remote control (R03/LR03/AAA type x 2), software CD-ROM (Multi Monitoring & Control Software for Windows, Wireless Manager ME6.3 for Windows/Mac), card slot cap, HDMI terminal cap, LAN terminal cap, Allen wrench, connector secure lock, safety wire, string

**Weight**
- Approx. 4.5 kg (9.9 lbs.)

**Environment**
- Operating: 0–40 °C (32–104 °F) [altitude: up to 1,000 m (3,281 ft)], 0–35 °C (32–95 °F) [altitude: 1,000 m (3,281 ft) to 2,700 m (8,858 ft)]

**HDMI**
- HDMI IN: 525i (480i), 625i (576i), 525p (480p), 625p (576p), 750 (720)/60p, 750 (720)/50p, 1125 (1080)/60i, 1125 (1080)/50i, 1125 (1080)/60p, 1125 (1080)/50p, VGA/60, SVGA/56, SVGA/60, XGA/60, SXGA/60, 1280 x 720/50, 1280 x 720/60, 1280 x 800/50, 1280 x 800/60, 1600 x 900/50, 1600 x 900/60, 2160p, 3480p

**Operable area**
- 1024 x 768 pixels

**Weights and dimensions shown are approximate. Specifications and appearance are subject to change without notice. Product availability varies depending on region and country. This product may be subject to export control regulations. DLP, DLP logo and DLP Medallion logo are trademarks or registered trademarks of Texas Instruments. PJ Link™ is a registered trademark or pending trademark in Japan, the United States, and other countries and regions. HDM, the HDM logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries. All other trademarks are the property of their respective trademark owners. Project images simulated. © 2017 Panasonic Corporation. All rights reserved.**

For more information about Panasonic projectors, please visit: Projector Global Website – panasonic.net/avc/projector Facebook – www.facebook.com/panasonicprojector YouTube – www.youtube.com/user/PanasonicProjector

All information included here is valid as of January 2017.

PT-JX200/JW130G1 Printed in Japan.