

## Panasonic Laser Manual

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PANASONIC Laser Technology|Panasonic

With the Panasonic fiber laser marker, it is possible to make permanent, accurate markings on the most varied materials. A long service life without additional costs for consumables (e.g. for ink) makes the fiber laser marker an attractive marking system. Broad, highly diverse range. Panasonic has a broad product range comprising many different kinds of fiber laser markers and CO2 Laser ...

Laser marking systems|Panasonic

Panasonic ' s 3-Chip DLP™ SOLID SHINE Laser 4K + flagship maintains image consistency longer with huge output power and lower maintenance with fractional weight of competitive projectors. Deliver total immersion in temporary and permanent installations for single or multi-projection layouts. Reimagine your business in 4K + by Panasonic.

PT-RQ32K | Projector | Panasonic Global

Flexibility defines the PT-VMZ60 Series, the world ' s lightest LCD laser projectors \*1 developing up to 6,000 lm from a 7.2 kg (15.87 lbs) body. Carry it easily from room to room and let 1.6x zoom and Vertical/Horizontal Lens-Shift perfectly align large-format pictures on screen in spaces big or small.

PT-VMZ60 Series | Projector | Panasonic Global

The MZ770 Series combines Panasonic ' s time-proven LCD with industry-leading SOLID SHINE Laser light-source technology to achieve consistent high-quality pictures and extremely stable performance. Flexible installation in corporate or educational facilities is complemented by an efficient Eco Filter, which helps to extend maintenance to about 20,000 hours ...

MZ770 Series | Projector | Panasonic Global

Panasonic SOLID SHINE Laser projectors are tested under extremely severe conditions to exceed international standards. Helping to preserve image quality and maintain high reliability is an airtight optical unit that makes these projectors ideal for use in dusty environments, from high-traffic classrooms and lecture theaters to large-scale outdoor events. Advanced cooling systems, filterless or ...

Introducing Pure Laser Technology | Projector | Panasonic ...

LP-RF Laser Marking System; LP-RV Laser Marking System; LP-V Laser Marking System; LP-Z Laser Marking System ; LP-M Laser Marking System; LP-S Laser Marking System; LP-SW Laser Marking System; LP-GS Laser Marking System; LP-400 Laser Marking System; LP-300 Laser Marking System; Workstation. LC 3000 Workstation; LC 1000 Workstation; Accessory. 2D Code Reader; Combination protective goggles ...

Download center for Laser Marking Systems|Panasonic

Pinnacle Laser Brightness. The evolution of 3-Chip DLP™ SOLID SHINE Laser culminates in the PT-RZ31K Series, a flagship forged by end-user experience with 31,000-lumen (Center/High Mode) \*1 of brightness for rental/staging events. Convenient on-site rigging and dust-resistant optics push service-free projection beyond 20,000 hours \*2 in Normal Mode for permanent installations.

PT-RZ31K Series | Projector | Panasonic Global

The laser light-source sustains bright images for 20,000 hours, eliminating the replacement hassles and maintenance costs associated with conventional lamps. 1.6 x zoom lens for short throw-distances and enables creation of big images in small places The 1.6x zoom lens fully supports short throw-distances (throw ratio: 1.09-1.77:1), best for close-range projection. The VMZ series also achieves ...

PT-VMZ50 - Visual System Solutions | Panasonic Business

Panasonic ' s LP-V and LP-Z series laser marking systems utilize MOFPA technology (Master Oscillator Fiber Power Amplifier), which provides a wide range of high peak powers and pulse widths. This allows resins as well as metals to be marked with ease.

LP-V Laser Marking System|Panasonic

Dimensions laser head To ensure that it is possible to optimally integrate Panasonic Laser Marking Systems into existing production lines, the dimensions of the units are shown here in detail. This is the rear and side view of the laser head.

LP-400 CO2 Laser Marking System|Panasonic

Panasonic ' s quartet colour harmonizer eliminates this negative impact by adding an additional yellow segment to the colour wheel to produce whites with unparalleled accuracy for natural and realistic picture quality. Maintain image quality for longer use. Thanks to the long lasting dual solid state laser modules, there are no lamps which needs to be replaced. The image colours and ...

PT-RZ770 - Visual System Solutions | Panasonic Business

Combines 1-Chip DLP™ imaging with proprietary SOLID SHINE laser technology for immersive picture quality at 10,400 lm (center) of brightness \*1 Dynamic Light Control for 10,000:1 contrast \*2 Accurate white balance and color reproduction in any projection mode

PT-RX110 - Visual System Solutions | Panasonic Business

Manual zoom/focus lenses (1.46-2.94:1), F 2.0-3.4, f 21.5-43.0 mm: Light source Laser Diode Luminance life for set: 20,000 hours at half luminance (NORMAL/SILENT)/ 24,000 hours at half luminance (Eco) \* Temperature: 35 ° C (95 ° F), Altitude 700m (2297ft), Dust: 0.15mg/m³: Screen size 1.02-7.62 m (40- 300 inches) (16:10 aspect ratio) Brightness 5,400 lumens (center) /5,200 lumens: Center-to ...

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