Design and specifications are subject to change without notice.

Do not use in places where there is a lot of water, dampness, steam, dust, soot or tobacco smoke. This may result in fire or malfunction.

Do not turn projector on again for ten minutes after shutdown. Neglect can shorten the lifetime or the lamp. During use and immediately after use, do not touch anywhere near the lamp and the vents.

Reduction of resin usage in production

Compliance with EU Directive RoHS*1

Use of hot runners in molds for making upper housing in order to reduce mill ends.

Use of hazardous substances in electrical and electronic equipment.
Advanced Installability and System Features for Various Uses

2.0× Zoom Lens

The projectors can be installed facing vertical 360 degree directions and multiple projector positions, eliminating the need to painstakingly align them. The motorized lens shift lets you choose more convenient installation locations, even for large spaces.

Lens Center Design

By aligning the center of the projector and lens, the installation position of the projector becomes simple during the design and construction of a facility.

Digital connectivity

Equipped with the HDBaseT™ and 2 HDMI® IN terminals, HDBaseT™ input capable transmitting signal switch no image degradation using standard LAN cables (Cat5e or Cat6). The filter can last up to 20,000 hours without cleaning, reducing maintenance costs.

High Image Quality and Visibility

ACCENTUALIZER and HDCR

ACCENTUALIZER makes pictures look more real by enhancing shade, sharpness, and gloss, to make pictures clearer. The HDCR function corrects blurred images caused by room lighting or outside light sources and creates an effect similar to increasing contrast resulting in clear images even in bright rooms.

Digital connectivity

Supporting IEEE802.11b/g/n is required when using the optional USB wireless adapter USB-WL-11N.

High Reliability and Stability

Inorganic LCD panels

Maxell 3LCD projectors incorporate three LCD panels with inorganic alignment layers that are light resistant, increasing brightness and contrast ratio. They provide smooth images and high reliability.

DICOM® Simulation Mode

The projectors have a DICOM® Simulation Mode. This mode simulates the DICOM® Part 14 specifications. The DICOM® Part 14 specifications is a standard for digital communications in medicine, and is used for displaying medical images such as X-rays. These projectors are not medical devices and are not compliant with the DICOM® standard. The DICOM® Simulation Mode should be used for medical diagnosis.

Easy Maintenance

The lamp door and the filter cover are located on both sides, facilitating easy maintenance and replacement when the projector is installed on the ceiling. The serial number and MAC address are also labeled on the side chassis for easy measurability.

Other Features

Multi-language user menu, Direct Power On/Off, Magnify, PbyP / PinP, Instant Stack, Network presentation, Wireless capability (option), Easy Scheduling Setting, Wireless capability (option), Easy Scheduling Setting, Remote ID, Wired/Wireless(IR) remote control.