These projectors use a mercury lamp with high internal pressure. Because of its properties, this lamp may burst with a loud noise or burn out if struck or after it has been used for a period of time.

- The time until it bursts or burns out varies greatly according to differences between lamps and usage conditions. Turning the lamp’s power on and off frequently shortens its service life.

- Each product may have differences of color, brightness and focus due to manufacture variation.

- Design and specifications are subject to change without notice.

- For the projected images and specifications given in this catalog are approximations. The LCD panels used in the projectors and the existing lamp may be replaced once the product has been adopted for prolonged usage. For more details, please contact your local representative.

- This projector uses the 5GHz and 2.4 GHz radio frequency band, but depending on the country or region, the bands usable for wireless devices may differ. This projector is equipped with regulatory wireless functions. The use of these functions may be restricted by laws and regulations in some countries or regions.

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

- To reduce the environmental load, this product is designed for use in recycling. Use the recycling system available to recover materials and save the environment. For details, contact Maxell or your local representative.

- Maxell, Ltd.
5030 Totsuka-cho, Totsuka-ku Yokohama, 244-0003, Japan
http://proj.maxell.co.jp/en/

These projectors are classified as Class 1 laser products when used with optional wireless adapter.

*Projected images are simulations.
**High Image Quality**

### ACCENTUALIZER and HDRC
ACCENTUALIZER makes pictures look more real by enhancing shade, sharpness, and gloss, to make pictures clearer. The HDRC 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.

- *Comparison photos are simulations.
- This function may not work properly when HDRC/ACCENTUALIZER is ON.

### IMAGE OPTIMIZER
Equipped with IMAGE OPTIMIZER that maintains usability of an image through automatic image correction in accordance with lamp consumption.

- *Comparison photos are simulations.

### Convenient Functions

#### Perfect Fit
Equipped with Perfect Fit with which the position of four corners and four sides of a projected image can be adjusted. With the remote controller at hand, you can quickly correct the distorted image such as pincushion or barrel.

#### 1.6× Zoom Lens
Featuring a powerful 1.6× manual zoom lens, the projectors allow for a greater range of installation possibilities.

#### MHL® connectivity
The projectors’ HDMI input terminal supports the MHL (Mobile High-Definition Link). This feature allows you to mirror the screen of your MHL-enabled smartphone / tablet on a projected screen.

#### 2 HDMI inputs
Equipped with 2 HDMI input terminals for the current widely-used interface.

#### Easy Schedule Setting
You can schedule routine and special projector events, including power on, power off, input selection and other settings.

#### Network Function / Capability

### Wireless Capability (Option)
The Projector is capable of a wireless network with the optional USB wireless adapter. You can control the projector with a computer via the network, and also project the screen of the computer on which the LiveViewer software is installed.

#### Multi Projector**
You can project the same image from up to 12** projectors simultaneously. This is useful for meetings and lectures in large venues where a single screen would not be sufficient.

#### Moderator Control Mode**
Setting one computer from the multiple computers (up to 50**3 ) that are connected to the projector as the moderator (host) makes it possible for the moderator to project the image from all the computers (clients).

#### Smart Device Control
Using the dedicated free online application Projector Quick Connection, you can control the projector from a tablet or smart phone. In addition, you can project images, documents, and photos on the smart device.

**1 To secure better performance, a wired network is preferable. Required to install the LiveViewer software from the bundled CD-ROM on all the computers. The functions are supported by LiveViewer (Windows® application) only.

2 Image transfer speed may vary depending on number of projectors connected.

3 Image and audio transfer speed may vary depending on number of computers connected.

### High Reliability

#### Hybrid Filter
The Hybrid Filter requires less frequent maintenance and cleaning, making 10,000hr of operation possible.

**1 This is an estimate of the acceleration test performed under the condition of 3mg/second suspension dust concentration using JIS (Japanese Industrial Standards) standard powder. Cleaning interval may vary depending on the use environment.

#### 3LCD chips with Inorganic Alignment Layers
These Maxell LCD 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.

*Local availability may be limited.