When image is everything, real value stands out
Projectors that stand out

**Epson EB-G5000 Series projectors** are powerful, bright and can be ceiling-mounted to reach large audiences. A unique mix of innovative features and smart design simplifies installation, operation and monitoring to dramatically enhance the visual experience of your audience. Built to strict environmental standards, they are cost efficient and provide exceptional long-term value.

These projectors are ideal for very large corporate meetings or shareholder gatherings; for theatres and halls in educational or cultural institutions; for digital signage in airports or shops; for special big events such as lectures, civic celebrations or sports tournaments.

Bright natural images

The Epson EB-G5000 Series projectors produce bright clear images with great colour fidelity on screens up to 300 inches (diagonal). Images look superb in ambient lighting, even daylight, which allows a lot of flexibility when arranging a venue.

This high quality is thanks to two proprietary technologies. Epson 3LCD provides natural colour reproduction, and the Epson compensation filter achieves a very high native contrast ratio (up to 1000 :1).

* Images for illustrative purposes only.

Manage your networked projectors

From one PC running Epson Network monitoring and control software you can see at a glance which projectors are available and if they are running efficiently – no matter how wide your network is.

You can configure Epson projectors remotely, as well as receive instant alerts on pre-defined critical indicators such as non-functioning devices or overheating lamps.

Users have instant access to the settings of their individual projector and to online IT support. Controlling settings or putting projectors onto a common timer allows efficient running, which reduces energy costs.
Easy Multimedia Presentation technology

Standalone operation makes life simple

As your projector can be ceiling-mounted and perhaps out of reach, the Epson EB-G5150 and Epson EB-G5350* allow you to store your presentations, movies, or pictures in the projector on an SD card. You simply launch the presentation whenever you want by using the remote control. And if you wish to edit your file – or someone else needs to set up their slideshow – this is easily done. Just upload the new file over the network from a PC to the SD card. It’s fast, flexible and totally secure.

When the projector is sitting on a table and easily accessible, you don’t even need a PC. Simply put your file onto a USB key and plug it into the projector. What could be simpler?

Simply plug in your USB key or SD card

Less wires, more freedom

Epson EasyMP projectors can connect to computers via wired or wireless LAN. Connecting wirelessly saves the trouble and awkwardness of cables. Wireless connection is stable, and delivers the fast transfer speeds needed for full movies with sound.

Security is guaranteed through strong encryption technologies (compatible with Cisco CCXv4 protocols). Of course you can still use normal RGB cabling or simply connect your projector and PC by using Epson USB display function.

Make a great show with more screens

You can link your PC to up to four separate projectors, by wireless or wired LAN, and project onto all screens.

Spread your visual across several displays, in panorama or a large square - invaluable for looking at complex spreadsheets and wide pictures. You can also show up to four different visuals - each running on a different application - and move between them.

Certified for Windows Vista™* Network Projector function

The Epson EB-G5350 and EB-G5150 and Windows Vista™ work together with no need to install additional applications or drivers. Simply connect the projectors to a PC with Windows Vista™ and launch the network projector function (WLAN or LAN). *Excluding “Home Basic Edition”*

* EasyMP functions are only available on the Epson EB-G5150 and EB-G5350.
Easy to install, simple to adjust

Epson understands that a user’s priority is to concentrate on their presentation and their audience. A projector should be straightforward to install, configure and maintain. The Epson EB-G5000 Series projectors were designed with all this in mind.

Intelligent installation

Although bright and powerful, the Epson EB-G5000 Series are incredibly compact and weigh less than 7Kg, which makes all the difference when mounting them on a ceiling.

From the front, one feature really stands out. The lens unit is centred, so aligning the projector is simple.

Lens shift

This allows horizontal/vertical manual adjustment of images on the screen with no loss of quality. 60% vertical/10% horizontal lens shift on WXGA model, 50% vertical/10% horizontal on XGA models.

Keystone correction

Achieve a squared image instantly and easily by adjusting distortions up to +/-40 degrees vertically and +/-20 degrees horizontally.
Focus on flexibility: modular lenses

With the Epson EB-G5000 Series you can always choose the perfect projector because there are five different lenses available. This ensures you invest in a solution that suits your pocket – as well as suiting the conditions of particular venues and different types of multimedia content. The optional lenses allow you to mix zoom and wide-angle functions to suit your needs.

You can display a 100 inch image with a projection range from 1.58 to 14.57 metres in XGA, and 1.66m to 15.33m in WXGA.

Projection distances in XGA and WXGA

Choice of lenses

<table>
<thead>
<tr>
<th>Lens type</th>
<th>Standard Zoom Lens</th>
<th>Rear Projection Wide Lens</th>
<th>Middle-Throw Zoom Lens1</th>
<th>Middle-Throw Zoom Lens2</th>
<th>Long-Throw Zoom Lens</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reference</td>
<td>ELPLS03</td>
<td>ELPLR03</td>
<td>ELPLM04</td>
<td>ELPLM05</td>
<td>ELPLL06</td>
</tr>
<tr>
<td>Option lens</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Focus/Zoom type
- Manual

Zoom ratio
- 1 - 1.8

Throw ratio* for XGA models
- 4:3 and 16:9 aspect ratios
  - 1.3-2.4
  - 0.78
  - 2.4-3.6
  - 3.5-5.4
  - 5.3-7.2

Throw ratio* for WXGA model
- 16:10 and 16:9 aspect ratios
  - 1.3-2.3
  - 0.77
  - 2.3-3.5
  - 3.5-5.2
  - 5.2-7.1

F Number
- 1.64-2.5
- 2.03
- 1.83-2.45
- 1.83-2.53
- 1.84-2.32

Focal Length
- 21.27mm -37.93mm
- 12.76mm
- 38.07mm -57.09mm
- 56.76mm -85.25mm
- 84.91mm -114.61mm

Screen size range
- 30-300 inch
- 30-200 inch
- 40-300 inch
- 40-300 inch
- 40-300 inch

Manual Lens shift
- Vertical (XGA model)
  - ±50% max
- Vertical (WXGA model)
  - ±60% max
- Horizontal
  - ±10% max

Anti-Theft screw
- Included

Lens protection
- Lens cover cap

Weight
- 0.6 Kg
- 0.78 Kg
- 0.89 Kg
- 0.95 Kg
- 0.9 Kg

Order number
- V12H004S03
- V12H004R03
- V12H004M04
- V12H004M05
- V12H004L06

*Projection distance = Screen width x Throw ratio

To choose the right lens for your needs, visit the www.epson-europe.com and download the latest Projector Distance Calculator.
A wide range for maximum flexibility

The right projector for you

With five projectors in the Epson EB-G5000 Series you can be sure of finding one that will match your requirements. Designed for reliability, easy maintenance, and low running cost, the projectors come in two levels of brightness. Their sleek, compact design also allows them to fit unobtrusively in a boardroom or other venue. The integrated 7W speakers can fill a medium-sized room.

All models are XGA except the Epson EB-G5200W with its native widescreen panel. Epson Network Integration simplifies remote monitoring of the projectors and reduces their running costs. EasyMP allows your projector to run standalone from a portable drive, connect wirelessly to a PC and screen, and run simultaneously with up to four projectors.

Easy maintenance

Higher reliability

The new long-lasting lamp can operate for up to 3,000 hours of normal use. The redesigned electrostatic filter is both highly efficient at keeping out dust and also very durable.

Easy to change

When finally the filter and lamp do need to be changed it can be done in a minute. They are easily accessible through a side hatch, which also minimises the risk of dropping the lamp accidentally.
Connections: all you need, yet simple

Look at the back and it is clear that the Epson EB-G5000 Series projectors are built to connect to a wealth of devices. They are compatible with the latest audiovisual and PC standards, including HDMI.

Connections are arranged on two levels, one inside for ceiling installation cables and another for desktop inputs. This keeps everything tidy and convenient for quick access.

Easy cost efficient running, and impressively green

Epson EB-G5000 Series projectors are designed for the long-term, and that means low-cost efficient operation. They are manufactured according to Epson’s strict Environmental Management System, which is based on ISO 14001.

The ability to monitor the projectors remotely ensures they are never left on by accident, and allows timely intervention if required.

Details that make the difference:
- Projector body contains no paint coatings (except immediately around the lens) to enable recycling.
- No use of lead in the lens, or of halogen fireproofing.
- Operates on relatively low power (327W), and extremely low consumption on stand-by (0.6W).
- Packaging is made with recycled materials.
## Specifications Epson EB-G5000 series

<table>
<thead>
<tr>
<th>Feature</th>
<th>EB-G5100/EB-G5150/EB-G5300/EB-G5350/EB-G5200W</th>
</tr>
</thead>
<tbody>
<tr>
<td>Projection system (3LCD)</td>
<td>EB-G2000W</td>
</tr>
<tr>
<td>Native resolution</td>
<td>800/43010 (0,24 zl/min.)</td>
</tr>
<tr>
<td>Resolution supported</td>
<td>MPEG2/MPEG4 ASP/MPEG4 AVC (H.264)/WMV8,9</td>
</tr>
<tr>
<td>Frequency (analog)</td>
<td>0-0-800 4911299 (0,16 zl/min.)</td>
</tr>
<tr>
<td>Brightness</td>
<td>253W</td>
</tr>
<tr>
<td>Contrast ratio</td>
<td>100:1</td>
</tr>
<tr>
<td>Keystone correction</td>
<td>Vertical: ±40 degrees, Horizontal: ±20 degrees</td>
</tr>
<tr>
<td>Lamp</td>
<td>210 W/LBE</td>
</tr>
<tr>
<td>Bulb life (normal mode)</td>
<td>3000 hours / 3000 hours (Low/High brightness mode)</td>
</tr>
<tr>
<td>Bulb life (eco mode)</td>
<td>5000 hours / 5000 hours (Low/High brightness mode)</td>
</tr>
</tbody>
</table>

### Input/Output

- **Power supply voltage**: 100 - 240 VAC X 10%, 50/60 Hz
- **Power consumption lamp on**: 98W
- **Power consumption stand-by**: 0.89W (network off), 12W (network on)
- **Operating temperature / altitude**: 0°C to 40°C / 0 to 3,000m (High Altitude Mode over 1500m)
- **Temperature**: 38°C ± 4°C (excluding the lens)

### Network Projector function

- Network Monitoring functions: Projector control and projector management via network (wireless or wired LAN)
- Network Monitoring functions: Projector control and projector management via network (wireless or wired LAN)

### Advanced Functions

- Wired/Wireless connection
- Advanced Functions
- Supported Operating systems
- USB Display
- Advanced Functions

### Accessories

- Power Cable
- Remote Control
- User Manual
- Epson Projector Software
- Password Protect Sticker
- Control Panel and Interface
- Cable Cover
- Lens release button lock screw
- Wireless LAN adapter (ELPFW03)
- Optional lens (ELP5003)

### Warranty

3 years

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For further information please contact your local Epson office or visit www.epson-europe.com

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