A COLLABORATION IN INTERACTIVE LEARNING
INSPIRING EDUCATION TOGETHER

Motivating and engaging the students of the next generation involves making collaboration and interactivity central to the learning environment. That’s why Epson, in partnership with SMART, is introducing two new packages for education. Combining our market-leading projectors with SMART Board® interactive whiteboards and SMART Notebook® collaborative learning software, these interactive solutions help you create a dynamic classroom.

Epson interactive projector package
When you buy a selected Epson interactive projector you will receive a one-year license for SMART Notebook® software with one year of Advantage support.

Epson/SMART Integrated IWB System
Epson and SMART have joined together to create a new integrated system, consisting of short-throw and ultra-short-throw Epson projectors and SMART Board® interactive whiteboards, with integrated projector controls and SMART Notebook® software.

Introduce Epson projectors and SMART Notebook® to your education environment, and enhance student learning and understanding by giving them the freedom to explore, discover and learn for themselves.
Why choose Epson and SMART Notebook®?

By choosing Epson and SMART, you’re choosing a solution that combines the world’s number one projectors’ with interactive software trusted by 2.4 million classrooms worldwide². Discover the benefits of a solution designed specifically for education:

- **Create a smarter classroom environment** using effective interactive tools and a flexible solution.
- **Save on preparation time** with access to over 60,000 curriculum-aligned resources, developed for interactive learning.
- **Introduce skills for life** with the integration of valuable first and third-party applications and devices.
- **Benefit from greater creative flexibility** with intuitive tools to help you quickly and easily create and deliver engaging lessons with immediate impact.
- **Keep control remotely** with supported tablet devices and apps, and interact in real-time with on-screen content.
- **Save and share in an instant** and support students learning at their own pace, in or out of the classroom.
- **Achieve better results** with two providers of world-class technological solutions.
- **Find new ways to think** with interactive brainstorming and planning tools that encourage independent discovery and collaborative learning.
Flexible packages for dynamic classrooms

Epson interactive projector package

Buy one of the Epson projectors listed below, and receive an activation code for SMART Notebook® software, with one year maintenance and support, for use on up to four computers or laptops.

Epson’s new ultra-short-throw projectors combine finger-touch3 and dual pen capability for ultimate interactivity. A higher brightness level of up to 3,300 lumens, plus WXGA, means you can present large images from a very short distance, minimising shadows and glare. Epson projectors included within this package are:

- EB-696Ui
- EB-695Wi
- EB-680Wi
- EB-685Wi
- EB-675Wi
- EB-536Wi

Epson/SMART Integrated IWB System

Selected Epson projectors are specially designed to work with SMART Board® M600 and 800 series interactive whiteboards. Offering full compatibility, you can control projector power, volume and input select using the integrated SMART Extended Control Panel (ECP). The projectors can also be used to update legacy SMART all-in-one systems4, allowing you to retain the use of the fully integrated ECP system.

Epson’s brightest short-throw and ultra-short-throw projectors deliver high-quality classroom presentations with fewer shadows. With up to 3,300 lumens they produce large, widescreen images from a very short distance. Epson projectors available as part of this integrated system are:

- EB-685WS
- EB-680S
- EB-530S

Epson projectors for new SMART Integrated IWB Systems5

<table>
<thead>
<tr>
<th>SMART Board® interactive whiteboards for Epson</th>
<th>Ultra-short-throw</th>
<th>Short-throw</th>
</tr>
</thead>
<tbody>
<tr>
<td>SBM680E (77&quot;)</td>
<td>EB-685WS</td>
<td></td>
</tr>
<tr>
<td>SBM685E (67&quot;)</td>
<td></td>
<td>EB-680S</td>
</tr>
<tr>
<td>SB880E (77&quot;)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SB885E (87&quot;)</td>
<td></td>
<td>EB-530S</td>
</tr>
</tbody>
</table>

www.epson.co.uk/education or www.epson.ie/education

1. Survey conducted by Futuresource Consulting Limited for the period from 2001 to 2015
2. For more information, please visit education.smarttech.com
3. Finger-touch available on the EB-6996A only
4. Compatible with the SMART Board® M600 and 800 series interactive whiteboards
5. SMART Board® not included. SMART Boards® are available through authorized SMART resellers and distributors
6. Colour Brightness (Colour Light Output) measured in accordance with IDMS 15.4. Colour Brightness will vary depending on usage conditions
7. Leading Epson 3LCD business and education projectors compared to leading one-chip DLP projectors, based on NPD data for June 2013 through May 2014 and PMA Research data for Q1 through Q3 2013. For more information please visit www.epson.co.uk/CLO

For more information please contact:

Web: www.epson.co.uk
www.epson.ie

www.epson.ie/education

Trademarks and registered trademarks are the property of Seiko Epson Corporation or their respective owners.
Product information is subject to change without prior notice.