



1ST May 2015

EPSON Service Packs

Express Exchange Service



Express Exchange Service Pack

Enjoy the ultimate peace of mind with a 5 year service pack!

The Epson Express Exchange Service pack enhances the standard warranty by offering a replacement projector onsite with 1-3 days. This hassle free service reduces downtime and ensures you get the most out of your projector.



Product Code and Pricing

Express Exchange Product Code	Description	RRP Inc GST
5YWEB575WIEE	5 years Express Exchange Warranty for an Epson EB-575Wi/e Projector	\$399
5YWEB585WIEE	5 years Express Exchange Warranty for an Epson EB-585Wi Projector	\$399
5YWEB595WIEE	5 years Express Exchange Warranty for an Epson EB-595Wi/e Projector	\$399

Key Features

- Peace of Mind Protect your investment with the Epson Express Exchange Service.
 Receive premium service and support backed by genuine Epson parts.
- **Reduce Down Time** Ensure you are getting the most out of your projector with swap out units and quick turnaround times.
- Reduce Costs Enjoy the benefit of knowing there are no more out of pocket expenses.
- Enhance your Epson Support Full coverage, with NO limitation on the working hours of the optical engine or other key components (not all "5 year" warranties are created equal in this regard).

How it works

- Epson Express Exchange service pack is available for purchase at any time within the first 3 years of ownership.
- Customers who purchase an Express Exchange Service Pack will be eligible for replacement of their faulty unit within 1-3 days (subject to projector location).
- The replacement unit will be sent via courier. Epson will organise a separate courier to pick up the existing product. The projector must be packed and ready for collection by the courier.
- Customers must remove and reinstall the projector at their own expense.
- An exchange unit will ship the same day if the job is received before 11:00AM.
 All other request will ship next business day.
- For full terms and conditions refer to www.epson.com.au



