

NEC NP4000 stackable high-performance projector:**DLP heavy-duty projector with two lamps**

Hanover, Germany, March 2007 – The NP4000 from NEC is a true heavy-duty unit. The DLP projector has two lamps for long-term deployment and can be operated flexibly in single- or double-lamp mode. Its two 260-watt lamps together produce a brightness of 5,000 ANSI lumens. For special applications in large, light rooms the NP4000 can also be stacked and two units used together can achieve a brightness of up to 10,000 ANSI lumens.

The high-quality projector, which is primarily suited to fixed installation, has an impressive range of features, optimised presentation quality and improved handling. NEC offers five changeable lenses with bayonet connection for the stackable high-performance projector allowing for various projection distances. The lenses can be changed quickly and easily and enable a projection factor of 0.8 – 8.3:1.

The image can be aligned by up to 10% horizontally and 50% vertically on the screen via a motorised lens shift. Focus and zoom can also be regulated via the motorised functions. A particular highlight is an additional six-segment colour wheel (2x RGB) supplied with the unit for colour-critical applications that guarantees realistic and vibrant colour rendering.

The NP4000 has a range of interfaces for professional applications – including component input (BNC) and DVI-D connection with HDCP for encrypted HD content – that fulfil any requirements.

The unit's flexible two-lamp mode means that the NP4000 is ideally suited to long-term deployment, for instance in underground stations, trade fairs or at the point of sale, as it can achieve a lamp service life of up to 5,000 hours, depending on the mode. NEC supplies an optional extended guarantee for use in permanent applications.

Europe-wide service concept

As with all NEC projectors, the NP series also comes with the most comprehensive service concept on the whole European projector market. The NEC service packet consists of a three-year guarantee and free on-site service, which NEC guarantees for the next day in Germany, Austria, Switzerland and the UK.

Technical data

	NP4000
DLP	1 x 0.7 inch DMD chip
Optimum resolution	XGA
Contrast	2,000:1
Brightness in ANSI lumens	5,000
Energy consumption	625 W (in dual-lamp mode)
Weight	16.2 kg
Lamp service life	Up to 5,000 hours
Availability	May 2007

About NEC Corporation

NEC Corporation (NASDAQ: NIPNY) is one of the world's leading providers of Internet, broadband network and enterprise business solutions dedicated to meeting the specialized needs of its diverse and global base of customers. NEC delivers tailored solutions in the key fields of computer, networking and electron devices, by integrating its technical strengths in IT and Networks, and by providing advanced semiconductor solutions through NEC Electronics Corporation. The NEC Group employs more than 150,000 people worldwide. For additional information, please visit the NEC home page at: <http://www.nec.com> * Newsroom: <http://www.nec.co.jp/press/en/>

About NEC Deutschland GmbH

NEC Deutschland GmbH, based in Ismaning near Munich, was established as a wholly-owned subsidiary of NEC Corporation in 1987. The product portfolio includes the most modern presentation technology, such as Video, LCD and DLP™ projectors and plasma monitors as well as peripherals such as CD-ROM, DVD drives and floppy disks. Telecommunications products and biometric security solutions round off the product range. The sales territory covers Central Europe, including Germany, Austria and Switzerland as well as the Benelux countries and Eastern and South East Europe. NEC occupies leading positions or is the market leader in all areas and is best positioned for

continued growth. NEC Deutschland has approximately 100 employees in five countries. For additional information, please visit the NEC home page at: <http://www.de.nec.de>.

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