

INTERNATIONAL DESIGN YEARBOOK



Teague and Samsung, Digital Projector

In collaboration with Samsung, Teague has developed a portable digital projector concept, which received the 2006 iF Product Design Award. The projector is no larger than a digital camera and is intended for the highly mobile professional who needs ease-of-use, portability and connectivity at his or her fingertips. The system offers the possibility of interacting and controlling projection via a mobile phone by way of the latest laser diode technology.

Projector, Portable Digital Projector
David Wykes, Stefan Pannenbecker and Anthony Smith
of Teague; Jeff Higashi of Samsung Electronics
Aluminium, injection-moulded plastic and glass
H: 17.7cm (7in)
W: 3cm (1 1/4in)
L: 17.7cm (7in)
Prototype
Samsung, USA
www.samsung.com



Tom Stables, Hulger projector

The Hulger Projector is the graduation project of Tom Stables, who left Central Saint Martins College of Art and Design in 2006. The handy device projects an enlarged image of a digital camera's display screen onto any flat surface. Stables was last year's runner-up at London's Business Design Centre's New Designer of the Year competition; the judges cited the Hulger as being a 'very resolved piece... [which] demystifies technology, making it accessible for use by anyone'.

Projector, Hulger
Tom Stables
H: 6.5cm (2 1/2in)
W: 6.5cm (2 1/2in)
D: 7.8 or 11.8cm (3 or 4 1/2in)
Prototype
UK



Projector, Com Projector
Toshihiko Sakai
ABS, aluminium
H: 12.5cm (5in)
W: 5.6cm (2 1/4in)
D: 5.8cm (2 1/4in)
Comfortable Communications Co.,
Japan
www.com2.jp

