

Sony announces the VPL-VZ1000ES at CES 2017-- an ultra-short throw 4K HDR home theatre projector featuring a laser-phosophor light source ale to project a 100-inch image from just 15cm away from a wall.

Designed to fit smaller spaces than conventional home projectors, the VPL-VZ1000ES measures 93 x 49 x 22cm and weighs 35kg, making it smaller than Sony's previous ultra-short throw projector, the VPL-GTZ1. The Z-Phosphor laser light source generates 2500 lumens of brightness, and uses SXRD (LCoS) panels coupled with the laser light engine to push the deep blacks and bright colours HDR-enabled content demands.

The projector also handles 3D content, with a built-in RF 3D transmitter able to quickly connect with optional glasses for quick and easy setup.

The VPL-VZ1000ES is available from April 2017.

Go Sony VPL-VZ1000ES Ultra-Short Throw Projector