

## TMR-PJ2

External 3D sync transmitter (IR type) for home cinema projectors



### Overview

Compatible with Sony home cinema projectors, this wireless transmitter accessory extends the range of 3D sync signals that can be received by viewers wearing TDG-PJ1 active shutter 3D glasses (available separately).

Extending signal transmission range up to 10m, the sync transmitter lets viewers enjoy a superb 3D entertainment experience, even if they're seated further from the screen in larger living rooms or home theatre spaces.

Synchronisation signals are transmitted via infrared to viewers wearing TDG-PJ1 active shutter 3D glasses.

### Features

#### **Extend your projector's 3D transmission range**

Compatible with all Sony 3D home cinema projectors, the TMR-PJ2 transmits sync signals that are received by viewers wearing TDG-PJ1 active shutter 3D glasses. Transmission range is extended as far as 10m, allowing reliable, high-quality 3D viewing in larger rooms where viewers are further from the screen.

#### **Easy connection and operation**

Just plug the TMR-PJ2 into any compatible Sony VPL series home cinema projector. Then start enjoying the show immediately with no set-up or calibration needed. 3D sync

transmitter power is drawn directly from the projector: no batteries or adaptors required.

### **Wide transmission and reception angle**

3D sync signals are transmitted via infrared over a wide angle for comfortable, immersive 3D viewing by everyone in the room.

## Gallery

