

## Xpand AE125-RF (RF Emitter PRO)



### Technical Specifications

**Type of Synchronization:** Radio Frequency (RF)

**3D Synchronization Protocol In:** VESA Stereo

**3D Synchronization Protocol Out:** FHD3D RF protocol

**Shuttering Frequency:** 96 Hz, 100 Hz, 120 Hz, 144 Hz, 192 Hz and 240 Hz

**High Frame Rate (HFR):** Yes

**Reverse Sync function:** Yes (button)

**Memory:** No memory inside

**USER Interface:**

- Reverse Sync Button
- Power LED
- Sync LED

**Mounting Option:**

- Rubberized feet for positioning on a flat surface
- Mounting hole for wall mount (mount supplied separately)

**Connector Type:** female BNC

**Cable:** male mini-DIN-3 (VESA Stereo) to male BNC; 2 m long (included)

**Coverage Range:**

- Operating/Sync distance: approx. 20 m (approx. 10 m if on ground)
- Pairing distance: up to 7 m

**Setup:** Plug&Play

**Power:** 12VDC power adapter needed (included; with EU, USA, UK and AU adapter)

**Dimensions:** 115 × 76 × 36 mm, 126 g