

BG-ZF2100GLS

Active Shutter 3D-RF GLASSES

Style and functionality unlocks the best in 3D performance



Key Features

- Improved contrast & black level
- Lightweight, stylish design with interchangeable nose pieces for customized comfort
- Always in sync—RF (Radio Frequency) based synchronization with 3D content
- Rechargeable, long-life Lithium polymer battery
- Designed for use with Optoma projectors with 3D VESA output & synchronization system
- Up to 150 foot range

Specifications

3D Glasses (ZF2100)

Supported Projectors:	Projector must have a “3D Sync” connector (VESA DIN3) & RF Emitter
3D Refresh Rate:	Multi-frequency 48/96, 50/100, 60/120, 240 Hz display ready
Battery:	Rechargeable, 15 hours of continuous use, 3.5 hours to fully charge
Power supply:	DC 5 V (USB power adapter sold separately)
Dimensions:	6.7" x 6.6" x 1.5" (L x D x H)
Weight:	39 gms (0.1 lbs)
UPC:	796435 09 038 8