



Cinema-approved active 3D glasses

The best 3D image with active technology
No silver screen required, high-quality images preserved at all seating positions.
800-hour battery life (CR2032 standard battery).
Complete HFR compatibility.
Weighs only 56 grams (1.97 oz).
Automatic power-off function saves energy.
Bright images and natural colors.
Total comfort thanks to rubberized nosepiece (included) and 3 sizes of adjustable arms (optional).
Automatic infra-red synchronization, wide reception angle.

PERFORMANCE

Recommended installation

Projector type: DLP, D-Cinema 3xDLP, DILA

Screen: White – gain 1.0 / 1.2 / ...

Compatible emitter: ActivHub IR

Performance

Optical transmission: 34%
Stereoscopic contrast: >200:1
Field of vision (H, V): 170° - 115°

COMPATIBILITY

3D projectors

DCI *	Yes
DLP	Yes
3xDLP	Yes
DILA (JVC, DreamVision, WolfCinema)	Yes
SXRD (Sony, Mitsubishi...)	No
3xLCD (Epson, Panasonic...)	No

Flatscreen 3DTVs

Plasma	Yes (With Volfoni IR emitter)
LCD / LED 3DTVs	No
LCD 3D screens and PCs	No
DLP TVs	Yes (With Volfoni IR emitter)
Passive 3D screens	No

3D Protocols

3D Cinema (IR)	Yes
HomeCinema 3D(DLP-Link)	No
Universal 3DTV (IR)	No
Universal 3D Computer (IR)	No
Volfoni 3D (RF)	No

Frame rates

96 Hz HFR & Home Cinema 3D	Yes
120 Hz Sport HFR & 3D-Ready™	Yes
144 Hz Triple Flash 3D Cinema	Yes
192 Hz HFR Full Comfort	Yes
Dual View Mode	No

SPECIFICATIONS

Optical

Liquid crystal type	STN
Lens size	55x31mm
Residual light (LEF)	16,5%
Transition (90%)	1300µs

Certification

CE	Yes
ROHS	Yes

Qualification

Disney	Yes
Panasonic	Yes

Infra-red

Wavelength	940nm
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Disclaimer: Changes in the data may have been made by the manufacturer without notice.