

VOLFONI**FIT**

Active 3D glasses with DLP-Link™ synchronization



Enjoy 3D glasses on your 3D DLP projector without additional emitters

- Rechargeable glasses / Battery life up to 40 hours
- Works with projector up to 144 Hz
- Weighs only 39 grams (1.37 oz)
- Bright images and natural colors
- Foldable arms

Education Glasses



PERFORMANCE

Recommended installation

Projector type	DLP «3D Ready»
Screen	White - gain 1.0 / 1.2 / ...
Compatible emitter	Not necessary

Performance

Optical transmission	38%
Stereoscopic contrast	>1:1200
Field of vision (H, V)	170° - 115°

COMPATIBILITY

3D projectors

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

Flatscreen 3DTVs

Plasma	No
LCD / LED 3DTVs	No
LCD 3D screens and PCs	No
DLP TVs	Yes
Passive 3D screens	No

3D Protocols

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

Frame Rates

96 Hz HFR & Home Cinema 3D	Yes
120 Hz Sport HFR & 3D-Ready™	Yes
144 Hz Triple Flash 3D Cinema	Yes

* Barco, Christie, Cinemeccanica, Kinoton, Nec

SPECIFICATIONS

Optical

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

Power

Supply	Li-Ion 80mAh
Autonomy	40 hours (auto OFF)

Certification

CE	Yes
ROHS	Yes

DLP

Wavelength	Visible light
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Logistics

Operating temperature	0°C to 40°C (32°F to 104°F)
Storage temperature	-5°C to 50°C (23°F to 122°F)
Relative humidity	20% to 80%
Product dimensions (LxWxH)	170x170x45mm (6.69x6.69x 1.77 in)
Product weight	39 g (1.37 oz)
Warranty	1-year

www.volfoni.com



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