

RF Type of 3D Synchronization

XPAND 3D Glasses Lite RF are high quality active 3D glasses, that enable you to watch 3D on any display device that uses **Radio Frequency** (for example Bluetooth®) Synchronization.

Extremely Light Design

XPAND 3D Glasses are designed to have a **light, stylish and ergonomic frame** to ensure comfortable wear for everyone. Special adjustable nosepiece helps to ensure a better fit.

Universal Compatibility

The **XPAND 3D Glasses Lite RF** are compatible with any 3D device bearing the logo of **Full HD 3D** and equipped with internal or external Radio Frequency (for example Bluetooth®) emitter¹.

For the extensive and up-to-date list of compatible devices for both models of **XPAND 3D Glasses Lite** please refer to <http://www.xpand.me/compatible-devices>

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www.xpand.me

XPAND^{3D}
3D Glasses

Lite

RF

Active Shutter 3D Glasses

FULL HD^{RF}
3D

¹ As of January 2013 RF/BT TVs are known to be: all Samsung 2011 and 2012 models, all Panasonic 2012 models, and some Mitsubishi DLP TV 2012 models.

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3D Glasses

FULL HD RF
3D

Lite RF

Active Shutter 3D Glasses

Technical Specifications

3D Technology: Active Shutter Glasses

HFR: Yes

Lens type: LCD, TN cell

Sync Method: Radio Frequency (RF)

Shuttering Frequency: 96 Hz to 240 Hz

Temperature: 5 – 45° C

Battery Life: more than 100 hours (RF)

Battery Type: Rechargeable Lithium-ion Polymer cell

Frame Specifications

Lens Size: 2.2" diagonal (58 mm)

Weight: 1.3 oz (37 g)

Dimensions (W x H x D): 6.7" x 1.6" x 6.5" (170 mm x 40 mm x 165 mm)

Frame Color: Black

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