



# New Member of XPAND Lite Family

**XPAND**<sup>TM</sup>  
V I S I O N  
(DLP<sup>®</sup>-Link<sup>TM</sup>)  
**3D Glasses**

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V I S I O N

# XPAND (DLP®-Link™) 3D Glasses

Designed on the basis of XPAND's Home Cinema Quality 3D Glasses model, XPAND (DLP®-Link™) 3D Glasses are made for single chip DLP® projectors and televisions using DLP®-Link™ 3D communication.

DLP®-Link™ technology uses millions of microscopic, digital mirrors that reflect light to create a stunning picture for the best projectors on the market. This imaging technology is so fast, it can actually produce TWO images on the screen at the same time: One for the "left" eye and one for the "right" eye. Then 3D glasses combine the two images to create an amazing 3D effect.

## Technical Specifications

3D Technology	Active Shutter Glasses
Lens Type	LCD
Sync Method	DLP®-Link™
Shuttering Frequency	96 – 144 Hz
Temperature	5 – 45°C
Battery Life	75 hours
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 Earpieces, Transparent Front

## Compatibility

A 3D Enabled DLP®-Link™ TV or DLP®-Link™ 3D projector. 3D devices with IR or RF synchronization are NOT supported.

