



XPANDVISION 3D Glasses

X103 EDUX 3

DLP®-Link™ 3D Glasses
User Manual

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XPANDVISION Edux 3 3D Glasses
DLP®-Link™ 3D Glasses
User Guide



Getting Started

What's Included

- » One (1) pair of XPAND Edux 3 3D Glasses
- » Three (3) Nosepieces

Compatibility

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

Warranty

1-year limited product repair / replacement warranty. For detailed warranty statement visit

www.xpandvision.com

Functionality

Glasses Overview



(1) Button (ON, OFF)

(2) LED light

Turning On/Off Your Glasses

- » **Step 1:** ON: Press button (1) once
- » **Step 2:** LED light (2) will ramp from off to bright
- » **Step 3:** OFF: Press button (1) once
- » **Step 4:** LED light (2) will ramp from bright to off

The glasses also automatically turn off if no valid 3D sync is detected for 5 minutes.

Set Your Glasses to Operate in 3D Mode

Set your 3D device to 3D DLP-Link™ mode and turn on the glasses. When the glasses are in range of your 3D device, they will automatically start to operate in 3D mode.

Battery low indication

If LED light (2) and shutters flash at power on, battery level is low. Glasses will continue to operate normally until the battery is completely discharged.

Battery Replacement

- » **Step 1:** Open battery compartment
- » **Step 2:** Take out the battery
- » **Step 3:** Insert new battery
- » **Step 4:** Close the battery compartment



Troubleshooting

The glasses don't work: Make sure that the glasses are turned on. If problems persist try to turn the ambient lights off or shade the windows if intensive sunlight is present. Make sure that your 3D device is set to 3D DLP-Link™ mode. Get closer to the screen. Range of the glasses strongly depends on the used 3D device and/or projection screen.



Attention – Consult Accompanying Documentation

Important Safety Instructions

- ! Read these instructions.
- ! Keep these instructions.
- ! Heed all warnings.
- ! Follow all instructions.
- ! Do not use this apparatus near water.
- ! Clean only with dry cloth.
- ! Only use the attachments/accessories included

Battery

Replace Battery With Type CR2032 Only. Use of Another Battery May Present A Risk Of Fire Or Explosion.

WARNING, Battery May Explode If Mistreated. Do Not Recharge, Disassemble, Or Dispose of In Fire.

Dispose Of Used Battery Promptly. Keep Away From Children.

Viewers need to refer to the recommendations described below

- » Stop watching moving images, if you have any symptoms of: headache, dizziness, nausea, malaise and any uncomfortable feelings that might be caused by the images. It is advisable to take a break for 5 to 15 minutes every hour, even if the symptoms are not experienced.
- » Make the viewing conditions comfortable by:
 - » Adjusting the illumination, sound and air conditioning.
 - » Adjusting the height of the chair and desk to suit your physique.
 - » Adjusting the brightness, focus or any other parameters of your display terminal or operating devices.
- » Guardians are encouraged to protect their children's health by controlling viewing conditions.
- » Avoid unnecessary fatigue caused by overwork or lack of sleep, before watching visual products.
- » When watching stereoscopic images, do not incline your head relative to the horizontal direction of the images.
- » Stop watching stereoscopic images if you notice double images. It is important that display devices be adjusted appropriately.
- » The recommendations described in this list may apply to some visual products more than others.

Specifications

3D Technology: Active Shutter Glasses

Lens type: LC

Sync Method: DLP-Link™

Refresh: 96 Hz, 100 Hz, 120 Hz, 124 Hz, 144 Hz.

Battery Life: up to 100 hours

Battery Type: CR2032 battery, 220mAh

Temperature: 5 - 45° C

Weight (3D Glasses): 1.9 oz (56g)

Lens size: 2.2" diagonal (57mm)

Dimensions (W x H x D): 6.6" x 1.8" x 6.4"

For further information go to the XPAND web site at
www.xpandvision.com

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Technical Support

For direct support with XPAND Consumer products please contact us at technicalsupport@xpandvision.com

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