**Active 3D Glasses**

**Package Contents**

Following items are included in the package:

1. Active 3D Glasses x1
2. Cleaning Cloth x1
3. Storage Pouch x1
4. User’s Guide x1
5. USB Charge Cable x1
6. Nosepiece x1

---

**True Depth 3D DLP LINK Glasses**

**Product Features**

- Earpieces
- Power Button
- LCD Lenses
- DLP Link Window
- LED Indicator

**Charge the 3D glasses:** Please charge your 3D glasses by connecting the 3D glasses to the USB port of your computer or the 3D glasses charger (sold separately) with supplied USB charging cable when they give low battery warning. Red LED indicator will keep lighting on until the charging is finished. A full charge may take 4 hours.

**Operation Guide**

**Viewing 3D Contents with the DLP-Link 3D Active Glasses:**

1. Turn on both your DLP 3D Ready projector and your 3D content source (such as 3D Blu-ray player).
2. Set your DLP 3D Ready projector in ‘DLP 3D’ BEFORE you turn on your content source like a 3D Blu-ray player. The Blu-ray player communicates with the projectors to determine whether or not the projector is capable of playing 3D content. If this communication occurs before you set the projector to 3D mode, the player will think that the projector is not capable of displaying a 3D image and will only play the video in 2D format. If this happens, turn the 3D Blu-ray player off, set the projector to 3D mode, and then turn the 3D Blu-ray player back on so the communication between the two can connect correctly.
3. Turn on your 3D content source. You can now press and release the Power ON/OFF button to turn on your DLP-Link 3D Glasses and start watching 3D content. * The LED indicator will light on for 1.5s to indicate the glasses are turned on. If the battery is low, the LED indicator will blink once per second. Please charge your 3D glasses if this happened.
4. Turn off your 3D glasses by pressing and holding the power button for about 1.5s after finish your 3D viewing. * The LED indicator will blink 3 times to indicate the glasses are turned off. When the sync signal is blocked or the projector is exited “DLP 3D” mode, the glasses will turn off after 5min in standby and will “wake up” if the signal is received within this period.

**Maintain the 3D Active Glasses:**

Clean the 3D active glasses with a clean and lint-free cotton cloth or with specified disposable lenses cleaning tissue.

**Specifications**

<table>
<thead>
<tr>
<th></th>
<th>Liquid Crystal</th>
<th>Weight</th>
<th>Shutter</th>
<th>Transmittance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Refreshing rate</td>
<td>96Hz/100Hz/120Hz/144Hz</td>
<td></td>
<td></td>
<td>38±2%</td>
</tr>
<tr>
<td>Working current</td>
<td>2.8mA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Battery Type</td>
<td>Rechargeable Li-Battery</td>
<td>1200:1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Battery life</td>
<td>24 hours continuously working</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Using range</td>
<td>&lt;8 M</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Operating Condition</td>
<td>Working Temperature</td>
<td>0°C to 40°C</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Storage Temperature</td>
<td>-10°C to 75°C</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Use Tips**

The 3D glasses will activate their Auto OFF and Auto run intelligently in the following conditions:

1. The 3D glasses are standby (for a period of 5 minutes) when powered on, and they will turn into working mode once received the 3D sync signal during standby mode; otherwise, the glasses will automatically turn off with the green LED indicator blinking three times.
2. If the 3D glasses become disconnected with the SYNC signal because of:
   1> incorrect distance and or angle,
   2> input source changed,
   3> switched to 2D mode, they will automatically work for a period of 5 seconds. The glasses will resume working once a 3D sync signal is received; otherwise, the glasses will enter into standby mode (for 5 minutes).
Trouble shooting

Q1: What can I do if there is no 3D effect after I have put on and turned on the glasses?
Try this:
1. Please check if the projector/TV setup is in DLP 3D mode or not.
2. Check the battery volume of your glasses and change it if low in power
3. Make sure you are watching in 3D sync signal covered area.

Q2: Why do the lenses blink when watching 3D films?
Try this:
1. Please change the battery immediately if the battery is seriously low.
2. Interference such as magnetic fluorescent lamps 50 or 60Hz may cause flickers, please turn off interference source if this occurs.

Caution
1. The 3D glasses are used for 3D content viewing only. Don't use them as any other general eye wear purpose, such as sunglasses and general eye wear, such use may result in injury.
2. The 3D glasses are powered by rechargeable lithium/polymer battery. Don’t damage or destroy the battery, or it may cause fire or injury.
3. Don’t place the glasses in a location exposed to direct sunlight, heat, fire or water. This may result in product malfunction or fire.
4. Clean the 3D glasses with a clean, lint free, dry and soft cloth. Any chemical cleaning agent spray on the 3D glasses may damage the product surface or cause product malfunction.
5. Don't apply force to the 3D glasses. Dropping or bending may damage the product.
6. When watching a 3D video, do not place anything fragile nearby. Involuntary movement or surprised reaction may occur as a result of certain 3D content and may result in surrounding objects being broken or hurting yourself.
7. 50Hz or 60Hz magnetic fluorescent lamps may cause flickering to your 3D glasses. Turn off the lamp if this happens.
8. Don't use the 3D glasses if there are any wire exposures or cracks in the lenses. This may result in an electric shock or injury.

Warning
1. Pregnant women, people with heart disease or epilepsy and people who are easily nauseous should not watch 3D content.
2. Watching 3D content for a long time may cause headaches or eyestrain. Please stop watching if you have any uncomfortable feelings and take a rest immediately. Please consult a doctor if the feeling persists.
3. Some individuals may experience seizure or other complications when exposed to certain visual images, including flashing lights or patterns that may appear in video or games. If you or any of your relatives have a history of seizures or epilepsy, consult a doctor before watching.