



主动式3D眼镜

使用说明书

适用于DLP®-LINK™ 3D Ready 投影机

产品概述

祝贺您购买我司主动式 3D 眼镜，此产品可令您在 3D 投影仪上获得身临其境的 3D 体验。我司主动式 3D 眼镜必须 3D 投影仪结合使用才能享用视觉效果。

产品及配件

序号	名称	数量
1	主动式 3D 眼镜	1个
2	储物袋	1个
3	眼镜布	1张
4	USB 线缆	1条
5	使用说明书	1本

支持的3D投影仪

- DLP®-LINK™ 3D Ready 投影机

主动式3D眼镜

- 感光接收器
请勿阻挡

- 开关按钮

开机：短按按钮开机，绿色指示灯闪烁一次，表示开机。

关机：长按按钮关机，绿色指示灯闪烁三次，表示关机。

左右眼切换：

开机后，短按按钮，可进行左右眼画面切换。

电池电量查询：

短按按钮，红灯持续闪烁，表示电量不足，请给电池充电。

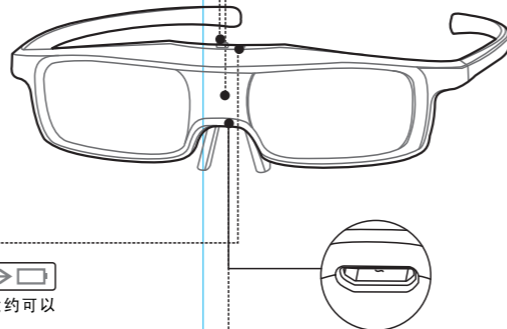
- 指示灯



立体3D眼镜完全充电一次大约可以连续使用长达20小时。红灯闪烁表示剩余电量不足需充电

- USB 接口

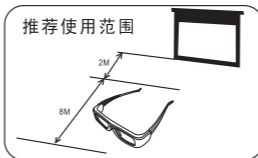
为3D眼镜充电(充电时指示灯为红色)



备注：可在大多数普通眼镜的基础之上佩戴主动式3D眼镜

3D影像观看指南

- 在荧光灯（50Hz~60Hz）或3波长灯下观看3D影像时，您可能会注意到轻微的画面闪动。如果出现这种现象，请将光线调暗或将灯关闭。
- 在观看3D影像的过程中，如果更换频道或输入模式，画面可能显示异常。稍后，主动式3D眼镜将会在60秒后自动关闭。
- 若因观看角度或距离发生变化导致图像信号中断，主动式3D眼镜将在60秒钟后自动关闭。
- ※ 在特定的情况下，主动式3D眼镜可能会由于电子设备的噪音干扰而无法正常工作。
- 观看立体影像时确保位于最佳观看距离和角度范围内。
- ※ 否则，你可能无法享受很好的效果。
- 观看3D影像请开启投影机3D功能。
- 观看范围



注意事项

有关观看3D图像的健康和安全信息。在您或您孩子使用3D功能前，请阅读下面的注意事项。

- 成人应该经常关注使用3D功能的儿童，如果儿童感觉眼睛疲劳、头痛、头晕或恶心，请让他们停止观看3D影像并休息一下。
- 切勿将主动式3D眼镜用于其他用途（例如普通眼镜、太阳镜、护目镜等）。
- 观看3D投影仪时，某些人可能会感觉不适，例如头晕、恶心、以及头痛。如果出现这些症状，请停止观看3D影像，取下主动式3D眼镜并休息一下。
- 长时间观看3D图像可能导致眼睛疲劳。如果感觉到眼睛疲劳，请停止观看3D影像，取下主动式3D眼镜并休息一下。
- 切勿在行走或移动时使用3D功能或主动式3D眼镜。如果在移动时使用3D功能或主动式3D眼镜，则您可能因碰到其他东西、被其他物体绊倒或摔跤而受伤。
- 请使用者定期规律的给3D眼镜充电。

故障诊断

问题	尝试解决方法
眼镜不能工作	<ul style="list-style-type: none"> ▶ 如果是因为电池电量耗尽，请给主动式 3D眼镜充电。 ▶ 将主动式 3D 眼镜对准投影机前方。 ▶ 请确保投影屏幕与主动式眼镜的观看距离在最佳范围内。 ▶ 请检查投影仪的 3D 功能设置。 ▶ 画面观看异常，重新按开关复位键
LED指示灯不亮	▶ 电池电量耗尽，请给主动式 3D 眼镜充电。

规格参数

型号	主动式 3D 眼镜			
光学特性	工作模式	液晶快门	透过率	36% (TYP.)
	场 频	96-144Hz	对比度	1000:1
供电方式	电池类型	3.7V Li 电池	充电时间	2.5 小时
	待机时间	180 天	连续工作时间	20 小时
红外传输特性	接收距离	8m (max.)	接收角度：	上下：±35° 左右：±55°
	工作温度	0℃~50℃	存储温度	-30℃~70℃



3D Active Glasses User Manual

For DLP® -LINK™ 3D Ready Projector

Product Overview

Thank you for choosing 3D active glasses. The glasses is one device enables you to enjoy your 3D vision. When using the glasses with a 3D projector that supports the 3D function, you can enjoy realistic, vivid 3D images.

Parts and Components

No .	Name	Quantity
1	Active 3D Glasses	1
2	Glasses Case	1
3	Cleaning Cloth	1
4	USB Charge Line	1
5	Using Manual	1

Supported 3D Projector

- DLP® -LINK™ 3D Ready Projector

Active Glasses

- **Sensor Receiver**
Do not block

- **ON button**
Turn on: Press the button about 1 second, then green-led flash one time, means that turn on the shutter glasses

Turn off: Press the button about 3 seconds, Then green-led flash three time, means that turn off the shutter glasses

L/R Switch:
When turn on the shutter glasses, press the button shortly, you can switch the L/R sequence

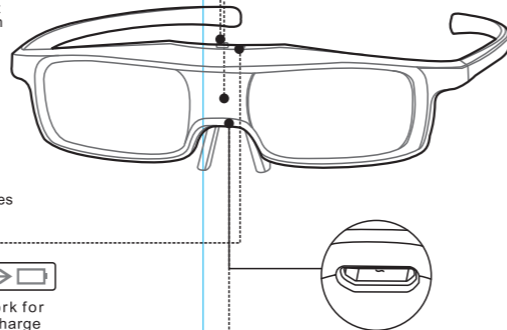
Battery life check:
Press the button about 1 second, then red-led flashing several times, means that glasses need to be charged

- **Indicator Light**



3D Shutter glasses can work for approximately 20-hours full charge

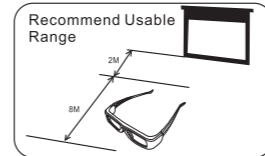
- **USB connection**
To charge glass light is red when charging



Note: The 3D active glasses are designed to fit over most standard glasses.

3D Viewing Guidelines

- When watching 3D images under a fluorescent lamp (50Hz~60Hz) or a 3 wavelength lamp, you may notice a small amount of screen flickering. If so, dim the light or turn the lamp off.
- If you change the channel disconnected due to either a change in the viewing angle or distance, the 3D glasses turn off automatically after 60 seconds.
- If the projector Emitter becomes disconnected due to either a change in the viewing angle or distance, the 3D glasses turn off automatically after 60 seconds.
- The 3D active glasses may not work properly if there is any other 3D product or electronic devices turned on near the glasses or projector.
- Be sure to stay within the viewing angle and optimum Sprojector viewing distance when watching 3D pictures.
- Otherwise, you may not be able to enjoy proper 3D effects.
- If you lie on your side while watching projector with 3D active glasses, the picture may look dark or may not be visible.
- Please open 3D function of your 3D projector.
- Watching Range



CAUTION

IMPORTANT HEALTH AND SAFETY INFORMATION FOR 3D PICTURES READ THE FOLLOWING WARNINGS BEFORE YOU OR YOUR CHILD USES THE 3D FUNCTION.

- A responsible adult should frequently check on children who are using the 3D function. If there are any reports of tired eyes, headaches, dizziness, or nausea, have the child stop viewing 3D content and rest.
- Do not use the 3D active glasses for other purpose (such as general eyeglasses, sunglasses, protective goggles, etc)
- Some viewers may experience discomfort while viewing 3D projector such as dizziness, nausea and headaches. If you experience any such symptom, stop viewing 3D content, remove 3D active glasses and rest.
- Watching 3D images for an extended period of time may cause eye strain. If you feel eye strain, stop viewing 3D content, remove your 3D active glasses and rest.
- Do not use the 3D function or 3D active glasses while walking or moving around. Using the 3D function or 3D active glasses while moving around may result in injuries due to running into objects, tripping, and/ or falling.
- Please periodically charged to the 3D glasses.

Troubleshooting

If you encounter.....	Try this.....
Glasses can't work	<ul style="list-style-type: none"> ➢ Please charge the battery if it's drained. ➢ Focus your 3D glasses towards projector front. ➢ Make sure that the distance between projector and your 3D glasses is less than 10m. ➢ Check the 3D function setting of your projector. ➢ Touch on button again when viewing abnormally
The LED blinks continual	➢ The battery is drained, please charge it

Specifications

Model Name	3D Active Glasses			
Optics	Shutters	Liquid Crystal	Transmittance	36% (TYP.)
	Field Rate	96~144Hz	Contrast Ratio	1000:1
Power supply	Battery	3.7V LI-CON	Charge Time	2.5 H
	Sleep Mode	180 Days	Work Time	20 H
IR	Receiving Timing	8m (max.)	Receiving Angle	U/D: ±35° L/R: ±55°
	Temperature	Operating 0°C~50°C	Storage	-30°C~70°C