



## User guide

### celexon DLP 3D Glasses G1000



Thank you for purchasing this product. Please read the instructions carefully before usage.

## Warranty

24 month carry-in warranty. Please contact your supplier if you discover a fault or malfunction.

## Product description

3D glasses to watch 3D content on compatible DLP devices.

With these glasses, 3D content from compatible DLP-Link projectors can be viewed. The glasses receive white light from your 3D projector or 3D TV. When you switch the glasses on, they will synchronize and display the 3D content. The glasses are compatible with all 3D DLP devices.

## Packungsinhalt



3D glasses  
1 x



USB-cable  
1 x



Bag  
1 x

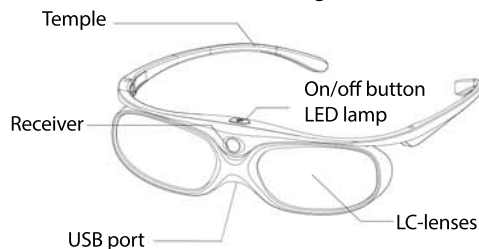


User guide  
1 x



Cleaning cloth  
1 x

**Please note:** The images are examples and may differ from the original



## User guide

**Switch on:** press the ON/OFF button. The LED display will flash 1x. The glasses will start automatically when the DLP-Link signal is received.

**Switch off:** press and hold the ON/OFF button down for 3 seconds when the glasses are turned on or in standby mode. The LED display flashes 3 times and the glasses are turned off. The glasses switch off automatically after 5 minutes without receiving any DLP-Link signals.

**LC lenses:** the glasses will operate until the 3D signal is lost for 5 seconds or more, at which point they will go into standby.

**Standby:** the glasses switch to standby if no 3D signal is received for 5 seconds. If no signal has been received for more than 5 minutes, the glasses will turn off completely. The glasses do not work in standby mode and the LED display flashes every 5 seconds. To re-activate the glasses, simply press the power button.

**Synchronisation:** Press the ON / OFF button when the glasses are turned on in order to synchronise to what is being displayed (L / R or R / L).

**Battery:** When the battery is low, the LED blinks 5 times. Then it flashes every 10 seconds. This means you need to recharge the battery.

## Specifications

Ratio	1000:1±200	Gross weight(include the battery)	32.3g
Frequency	96/100/120/144Hz	Transmission	38%±2
Working current	< 1.2mA	Response Time	2ms±0.5ms
Work temperature	80±5hr	View angle	30°(L/R 15°)
Battery lifespan	0°C -45°C	SYNC operation	White light DLP-Link
Storage temperature	-10°C -60°C	Work Humidity	20%-80%RH
Power supply	3.7V 80mAH	Atmospheric pressure	86kPa-106kPa

## Charging the battery

To charge the battery, plug the supplied USB cable in the glasses (as shown) and connect to a USB port / charger. During charging, the LED turns red. The battery is fully charged when the red LED is extinguished. It takes approx 2-3 hours.



### Please note:

If the glasses are not used for a long time, please charge the battery every 2 months to maintain battery life.

## Caution

If you or a family member suffers from epilepsy or photosensitive seizures, please contact a medical professional before exposing yourself to flashing light sources, rapid image sequences or 3D content.

- (1) If you experience any discomfort, while watching 3D content, you may have problems with your eyes.
- (2) If you experience headaches, dizziness or nausea stop watching 3D content immediately.
- (3) Do not drop anything on the lenses, this may lead to damage and malfunction.
- (4) Do not expose the glasses to moisture, this may cause damage to the glasses.
- (5) Do not disassemble, repair or modify the product, this may cause damage or malfunction and would void warranty.
- (6) When watching 3D content, create sufficient distance to fragile or dangerous objects. While viewing 3D content, you may perceive 3D content for real objects and body motion can result in injury or damage to objects.
- (7) The following persons are advised against using 3D glasses: pregnant women, people with disabilities, people with heart conditions, people have a tendency to nausea, epileptics.
- (8) Only use the glasses to watch DLP 3D content. They are not suitable for any other purpose.
- (9) Do not spray any cleaning product directly onto the lenses. This can cause discoloration and cracks or may damage the coating of the lenses. Only use the enclosed cleaning cloth.

- (10) Do not get the product into contact with water. This could result in electric shock or fire.
- (11) Because the lenses get scratched easily, make sure that before cleaning them, any debris or dust is brushed off.
- (12) Do not scratch the LC glasses with a sharp object and do not use chemical cleaners, this may impede the picture quality.
- (13) Do not apply force to the LC glasses and do not bend or drop them.
- (14) When watching 3D content, please ensure that you are positioned in front of the transmitter. If you are not in line with the transmitter, the picture may not appear in 3D. When you operate buttons on the remote control, it may cause the image to flicker briefly. This does not affect the functionality of the glasses.
- (15) Flickering may appear through the glasses (60HZ) when a magnetic field generating fluorescent lamp or lamp (50HZ) is operated in the same room. In this case, turn the lamp off.
- (16) Caution: Do not let children under 3 years use the 3D glasses.
- (17) For best results, the distance you are seating from the screen is ideally 3 times the screen height.
- (18) If there are large objects between the 3D signal transmitter and the glasses, it may reduce the 3D image quality or completely block the signal.

## Troubleshooting

### My 3D glasses do not work:

- Aim the glasses towards the front of your 3D projector
- Make sure that there is a clear line of sight to the emitter
- Is the battery empty? Please load it.
- Check the 3D settings on your projector

### Why is the LED flashing?

- The battery may be low, please replace.
- There may be interference nearby (ie an electro-magnetic light source with 50/60Hz), please turn it off.

EC declaration of conformity  
Manufacturer: celexon Germany GmbH & Co. KG  
Address: Gutenbergstraße 2, 48282 Emsdetten

In compliance with the council R&TTE directive 99/5/EC.  
Tested according following standards:

EN60950: 2006+A11:2009+A1:2010+ A12:2011+A2:2013  
EN62479: 2010  
EN301 489-1 V1.9.2 (2011-09)  
EN301 489-17 V2.2.1 (2012-09)  
EN300 328 V1.8.1 (2012-06)  
Testreport:  
BCTC-151013782/BCTC-151013783/B-  
CTC-151013784/BCTC-151013785.



Emsdetten, 06.02.2015  
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