

# HOW IT GLOWS

## SHINE WITH ULTRAVIOLET LIGHT

Exposed to sunlight or intense light sources like UV lamps for a few minutes, the glow effect can be seen in the dark

There might be bubbles when it's cold they disappear when heated.

## Product Specifications

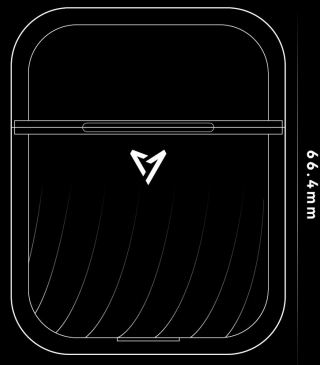
Product	Name	LIUP Pods
	Model	LP1
	Bluetooth version	V5.4+EDR
Appearance	Color	White / Black
	Earphone size	19.7×17.6×38.0mm
	Charging case size	53.4×34.0×66.4mm
	Total weight	Approximately 85.0g
	Earphone weight	Approximately 4.00g
Sound Communication	Speaker unit	Φ13.0mm dynamic driver unit
	Diaphragm material	PEEK+PU composite diaphragm
	Audio codec	AAC/SBC/A2DP/AVRCP/HFP/HSP
	Microphone	2MIC
	Frequency response	20Hz-20KHz
	Noise-cancellation for calls	AI+2MIC+DNN call noise reduction
Battery Life Charging	Charging interface	Type-C
	Earphone battery capacity	30mAh×2
	Charging case battery capacity	370mAh
	Battery life	≈ 6 (Earphone)+ ≈ 28 (Case)Hours

## Quick Setup

### Connecting to Your Phone

Power On/Off  
Power On: Open the charging case (Touch and hold for 10s).  
Power Off: Put the earbuds back into the charging case.

- Bluetooth pairing
1. Remove earbuds from charging case for pairing.
  2. Go to phone Settings - Bluetooth  
Search for "LIUP Pods" - Connect.
  3. Once connected, start using the earbuds.



53.4mm

# LUMINOUS

## USER MANUAL

TRULY WIRELESS EARBUDS  
LUMINOUS QUICKSAND

## LIUP Pods

## How It Glows

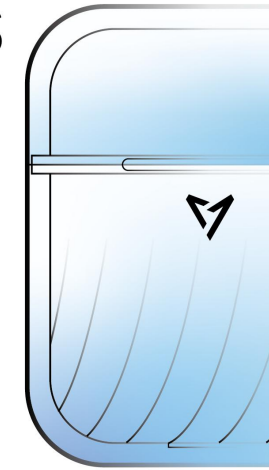
### · Absorbing Light

After exposure to natural light, artificial light, or ultraviolet light, the energy is stored and can be released when in a darker environment. A few minutes of exposure can lead to full saturation.



### · Light Emission

In surroundings with lower light intensity than the luminous brightness of the night light quicksand, you can observe its beautiful luminous effect. The darker the environment, the better the effect.



## Notice

- Best absorption effect under sunlight and strong light (UV)
- Different light intensity and absorption time will result in varying glow duration
- Static electricity may cause sand adhesion inside the shell, which is normal
- Air bubbles inside the shell due to atmospheric pressure are normal and not leakage
- Luminous quicksand is safe, environmentally friendly, non-radioactive, and harmless

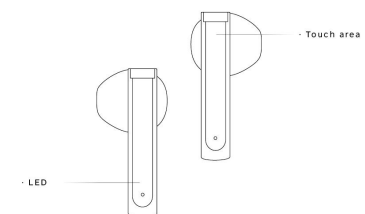
## Contents

- Bluetooth earphone body L/R x 1
- Charging case x 1
- Data cable x 1
- Product manual x 1
- Exquisite packaging box x 1

## Touch Control

### · Operational Definitions

 Answer/Play Single Tap	 Hang Up/Reject Long Press
 Next Track Double press right ear	 Previous Track Double press left ear
 Volume Up Triple press right ear	 Volume Down Triple press left ear
 Game Mode Long press right ear for 2s	 Voice Assistant Long press left ear for 2s



## Light Indicators

### LED Light

· Earbuds	· Charging case
Fully charged Green	Fully charged Blue
Battery level < 100% White	Battery level < 100% White
Battery level < 10% Orange	Battery level < 10% Orange

## FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

### RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.