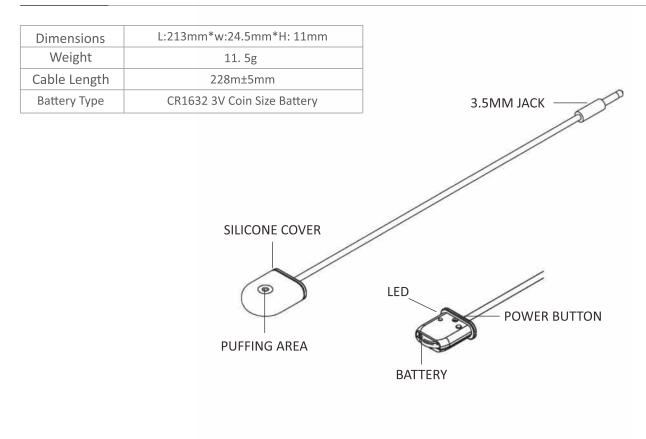


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GS02N Puff Switch

User Manual

Puff Switch GS02N



PUFF SWITCH

Puff Switch consists of an electronic head on which you can simply puff to activate the switch. You can perform clicking action by puffing air via your mouth. On activating, it offers short circuit low signals via its electronic module to send output. Puff Switch has a 155mm adjustable cable attached to its head and a 3.5mm jack connector on the other. Though genuinely designed for GlassOuse, you can connect it to any kind of adapted device offering a 3.5 mm jack connector plug for external switch control.

Puff Switch works with 125mAh 3V CR1632 coin size battery. The ON time battery life can go up to two months and the battery is easy to change when fully discharged. The built-in microphone has a blow trigger converting the frequencies derived from puffing action into signals automatically to do the clicks. Puff Switch's smart battery system turn off the device in one hour if it is not used. The switch also can be turned off manually via pressing the small button placed on the module.



SENSITIVITY SETTING

Press and hold power button for 3 seconds. The LED light on Puff Switch indicates the sensitivity via blinking speeds:

- 1. High Sensitivity The LED light blinks nine times in fast speed.
- 2. Medium Sensitivity The LED light blinks six times in medium speed.
- 3. Low Sensitivity The LED light blinks three times in low speed.

SWITCH CONNECTION

- 1. Plug-in Puff Switch to GlassOuse or any 3.5mm jack adapted device via 3.5mm connector.
- 2. Adjust the position of puff switch wire for comfor-table puffing action.
- 3. Press the power button on your switch to activate Puff Switch. The LED light will flash. Press the power button again to turn off your Puff Switch. The LED light will flash for three seconds.

WARNINGS

- 1. While removing your Puff Switch from your GlassOuse or other devices, pay attention not to damage the wire joining points both on the 3.5mm jack connector and the Puff Switch module parts.
- 2. To change the battery, remove the soft silicone cover of Puff Switch module and the battery inside, and then place the new one. Please pay attention to "positive" (+) remark on the battery during replacement.
- 3. Keep Puff Switch away from magnets.

