GlassOuse

Assistive Device
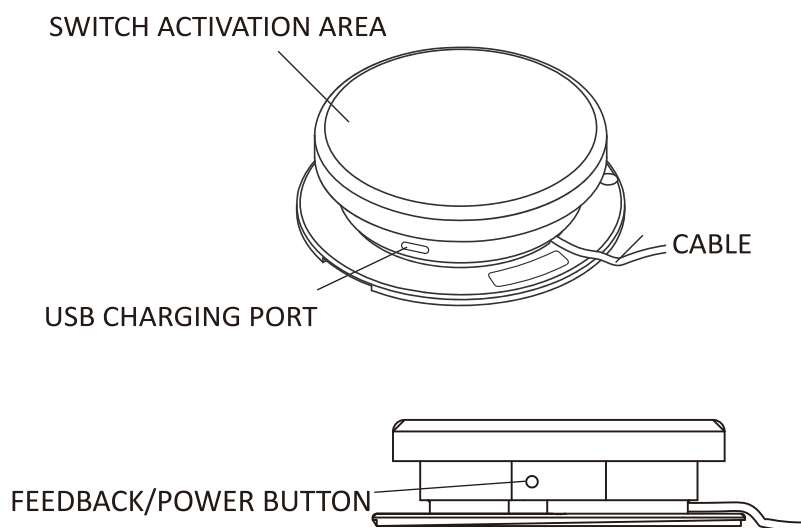
www.glassouse.com

GS09S MINI PROXIMITY SWITCH

User Manual

GS09S MINI PROXIMITY SWITCH

Dimensions	Diameter: 49.2mm x Thickness: 23mm
Weight	33 ±2g
Charging Port	USB-C
Adapter	5V1A

SWITCH ACTIVATION AREA

CABLE

USB CHARGING PORT

FEEDBACK/POWER BUTTON

MINI PROXIMITY SWITCH

With an 4cm activation surface, Mini Proximity Switch is highly sensitive to detect different levels of distances from the activation surface to perform your clicks. You can use any part of your body to activate the switch via hovering over the surface. Mini Proximity Switch comes with a mono 3.5mm jack connector plug and it is compatible with any kind of adapted devices besides GlassOuse and higher.

CHARGING THE SWITCH

1. Insert a USB-C charging cable to charge the switch. The red LED indicator light will illuminate during charging.

2. Once fully charged, the red LED light will turn off, and the switch will automatically power off.

3. To turn ON the switch after charging, long press the POWER button for 2 seconds.

FEEDBACK SIGNALS

You can set the click feedback according to your needs. Use the tiny power button on the switch module for the desired feedback type as follows. A second of press is enough to change the feedback mode.
1. Press the power button once - only visual LED feedback on without any auditory sound.
2. Press the power button once again - only auditory sound feedback on without no LED.
3. Press the power button once again - both visual LED and auditory sound feedback on together.
4. Press the power button once again - no visual LED or auditory sound feedback.

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ACTIVATE/DEACTIVATE POWER SAVING MODE

To Deactivate Power Saving Mode: Press the power button five times. The device will confirm deactivation with five slow blinks of the green light. Note that the device will not shut down automatically and must be turned off manually.

To Activate Power Saving Mode: Press the power button five times. The device will confirm activation with five quick blinks of the green light. The device will power off automatically after 1 hour of inactivity. (Default: Power Saving Mode enabled)

WARNINGS

1.   When removing your Mini Proximity Switch from GlassOuse or other devices, handle it carefully to avoid damaging the wire connections at the 3.5mm jack and the switch module. Avoid pulling the cable forcefully.
2.   Keep the switch away from water.
3.   Do not use the switch while it is charging.
4.   Keep Mini Touch Switch away from magnets.

SENSITIVITY SETTINGS

You can set the sensitivity of your Mini Proximity Switch to select a further or closer hover distance from the switch surface as following. A second of press is enough to change the sensitivity.
1.   Default setting on power – high sensitivity. Hovering can be very high from the switch surface to activate the switch. LED signal blinks three times.
2. Press the setting button once – medium sensitivity. Hovering can be a bit further to the switch surface to activate the switch. LED signal blinks twice.
3. Press the setting button once again – low sensitivity. Hovering must be very close to the switch surface to activate the switch. LED signal blinks once.

SWITCH CONNECTION

1.   Plug Mini Proximity Switch to Glassouse or any 3.5mm jack adapted device via 3.5mm connector.
2.   Adjust the position of Mini Proximity Switchuntil you feel comfortable enough to hover any part of your body over the switch surface.
3.   Press the power button on your switch for 3 seconds to activate Mini Proximity Switch. The LED light will flash with beep sound. Press the power button again for 3 seconds to turn off your Mini Proximity Switch. The LED light will flash with beep to indicate that the switch is turned off.