

GlassOUSE

Assistive Device

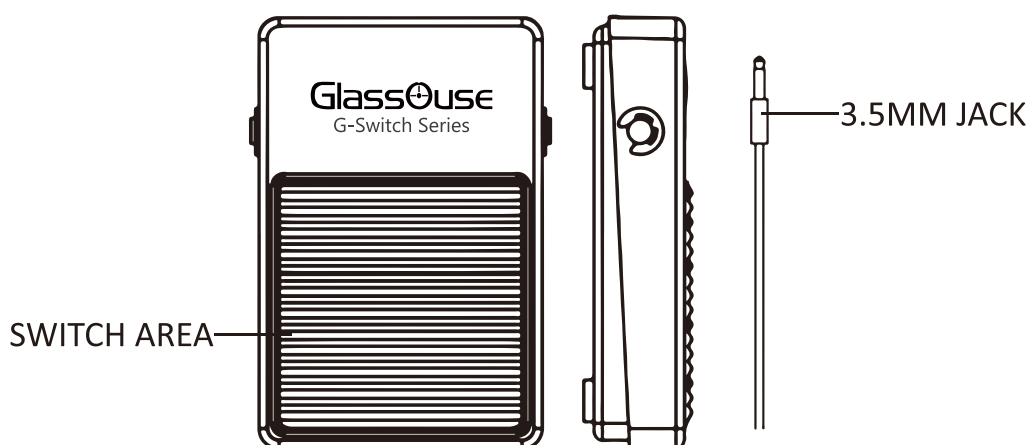
www.glassouse.com

GS04 Foot Switch

User Manual

Foot Switch GS04

Dimensions	L: 102.5mm x W: 37mm x T: 31.2mm
Weight	300g
Cable Length	192 cm
Activation Force	2.5-Kg



FOOT SWITCH

Even though Foot Switch is genuinely designed for GlassOuse, you can connect it to any kind of adapted device offering a mono 3.5mm jack connector plug in for external switch controls and it works with short circuit low signals. A simple yet highly functional equivalent to a regular input mouse which is designed to be used with your foot, Foot Switch is capable to detect different volumes of pressure.

Made of durable and solid materials, its long cable allows you to adjust the switch position according to your needs. With its non-skid bottom, Foot Switch mounts tightly on surfaces to prevent moving around while pressing on the switch. You can use simply press on it to do the clicking actions via both semi-hard and hard pressures.

SWITCH CONNECTION

1. Plug Foot Switch to GlassOuse or any 3.5mm jack adapted device via mono 3.5mm jack connector.
2. Place foot Switch on a flat surface and adjust the position until you feel comfortable enough to do the pressing action.

WARNINGS

While removing your Foot Switch from your GlassOuse or other devices, pay attention not to damage the wire joining points on the 3.5mm jack connector and do not pull the cable harshly.