RSH-fingerbot04 Smart Fingerbot

The device physically attaches to an existing button or switch with 3M adhesive tape, requiring no plumbing or electrical work.

İnstallation:

- Clean Surface: Clean and dry the surface of the button panel where the Fingerbot will be installed
- Stick: Remove the protective layer of the 3M double-sided adhesive tape on the bottom of the Fingerbot and firmly stick the device next to the button/switch, making sure the mechanical arm is in line with the button.
- Adjust: Adjust the "Down Movement" setting in the app so that the arm travels the exact distance to press the button. Incorrect adjustment may shorten the life of the device.
- Wait: Leave the device untouched for at least 24 hours after installation to achieve maximum adhesion strength

Detailed

Model	RSH-fingerbot04
Dimensions	32mm x 32mm x 32mm
Weight	32g
Battery Life	Approximately 6 months (with normal use)
Wireless fidelity	Bluetooth low power consumption 4.2
Torque	1.6 kgf cm
Maximum arm movement	8mm
Battery capacity	1*CR2
Wireless Protocol	BLE 4.2
Water Resistance	No (for internal use only)