

Orby Switch Information Guide

Thank you for choosing Orby switch!

Easy Installation

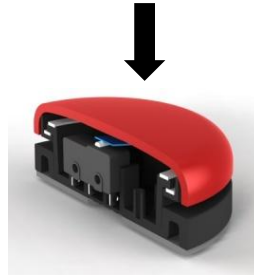
Orby utilizes the industry standard 3.5-mm plug. Simply plug Orby into the 3.5-mm jack on a switch-adapted device.

Important Note: A switch interface is usually required for connectivity to computers. (We recommend our Swifty USB Switch Interface.)

Simple Operation

To activate your Orby, simply press anywhere on the top activation surface.

When pressed or released, you will hear a clear and audible “click”.



Attaching High-Tack Friction Pad

The included high-tack friction pad can optionally be attached to the Orby base for stability and is held in place with pressure sensitive adhesive. To attach pad:

- ✓ Remove paper backing from pad to expose adhesive
- ✓ Orient pad cutouts to align with Orby threaded inserts
- ✓ Press pad into place



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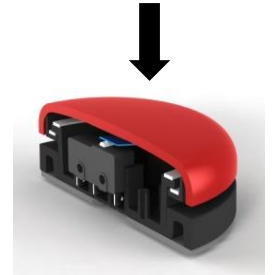
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Specifications

Diameter	2.5-inches (64-mm)
Height	0.872 (22-mm)
Weight	2.75-ounces (80-grams) with Cable and Pad
Actuation Force	3.5-ounces (100-grams)
Cord Length	5-feet (1.5-m)
Connector Type	1/8-inch (3.5-mm) Right Angle Headphone Jack
Threaded Inserts	#6-32, Brass
Friction Pad	0.0625-inches (1.6-mm) thick
Internal Dampers	High Density Urethane
Voltage	Less than 32-volts
Current	Less than 1-Amp
Conductors	Rated for Severe Duty
RoHS*	Compliant

*RoHS (Reduction of Hazardous Substances) The European Union has implemented a requirement that certain substances above specified levels not be used in electronic devices imported into European Union Countries.

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General Care

To keep Orby functioning properly:

- ✓ Disconnect Orby and wipe clean with a cloth slightly dampened with water or alcohol
- ✓ Never immerse Orby in water or cleaning solution
- ✓ Do not pull on cord or wrap cord around Orby
- ✓ Do not attempt to open Orby enclosure or disassemble

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Warranty and Customer Support Information

Your Orby switch includes a two-year limited warranty from Origin Instruments. The warranty begins on the date of purchase and protects you against defects in materials and workmanship.

For support and to learn more about other switch-related products from Origin Instruments, contact:



Origin Instruments Corporation
854 Greenview Drive, Grand Prairie, TX 75050
Ph: 972.606.8740 Fax: 972.606.8741
support@orin.com www.orin.com

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