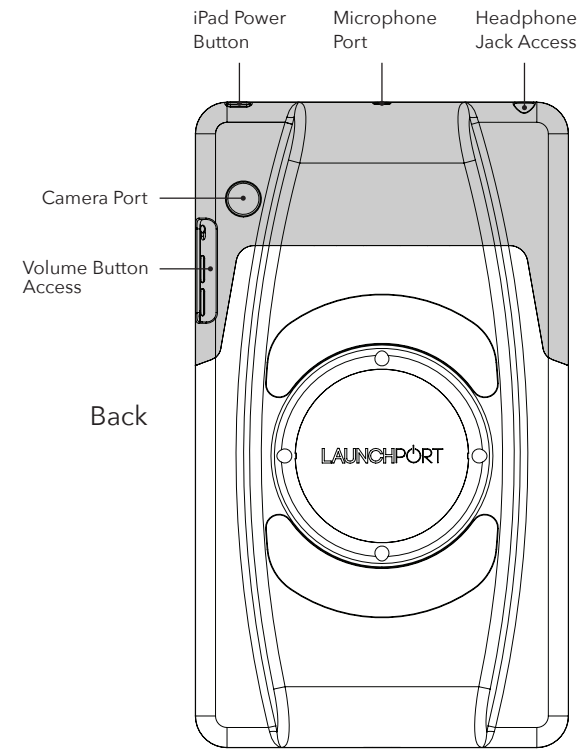
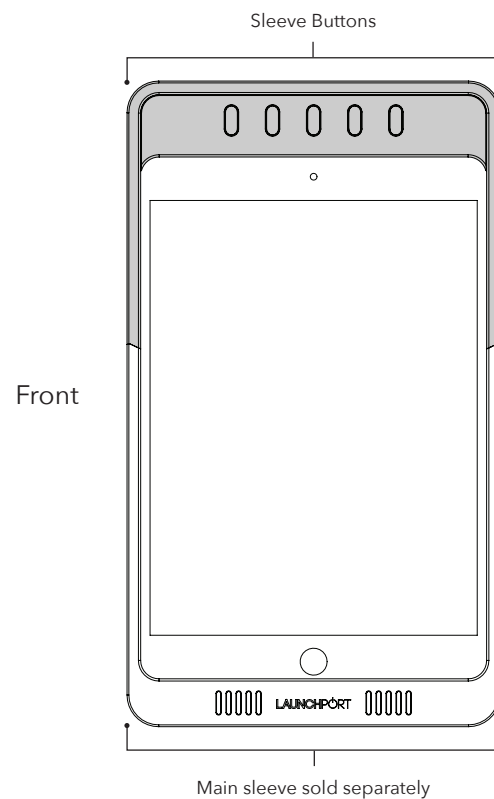


LAUNCHPORT

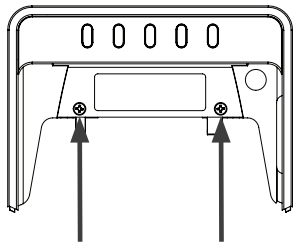
Sleeve Buttons Quickstart Guide

Tools Required:

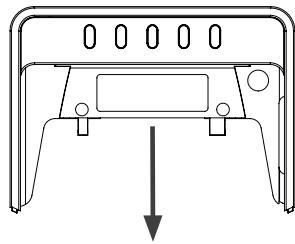
Precision Phillips Screwdriver
Razor Blade



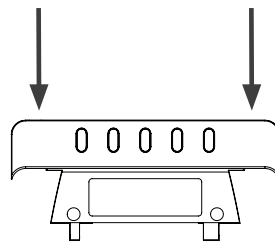
Installing Buttons



1. Remove screw covers (do not discard), then unscrew.

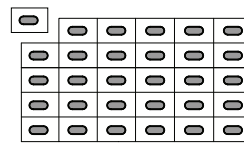


2. Slide down button assembly.

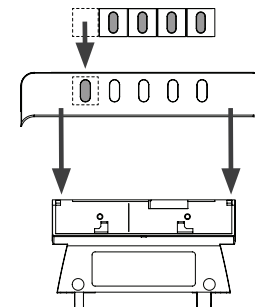


3. Un-clip fascia from behind.

NOTE: Make sure not to apply pressure to underlying circuit boards.

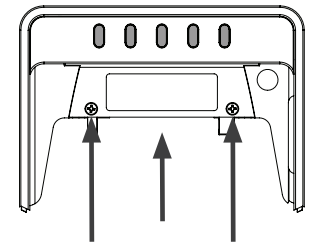


4. Cut out desired buttons.



5. Place buttons behind fascia then re-clip fascia.

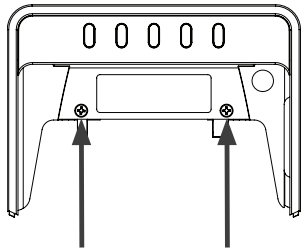
NOTE: Place fascia upside down on table for easiest button installation.



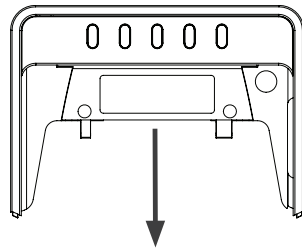
6. Slide button assembly into sleeve top and screw back in place. Re-apply screw covers.

Replacing Battery

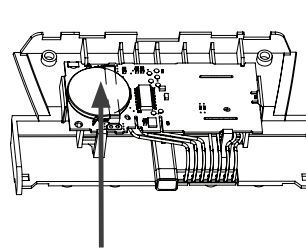
Battery will last up to 10 years.



1. Remove screw covers (do not discard), then unscrew.

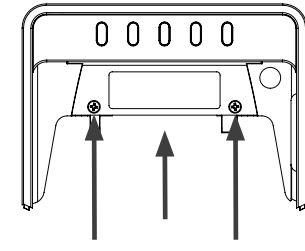


2. Slide down button assembly.



3. Replace battery with new CR2032 3V battery.

NOTE: Make sure not to apply pressure to underlying circuit boards.



4. Slide button assembly into sleeve top and screw back in place. Re-apply screw covers.

Configuration with Lutron and other Control Systems

Visit launchport.com/buttons for more information

Warranty at launchport.com/support

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This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation. Modifications not expressly approved by Dana Innovations DBA iPort could void the user's authority to operate this equipment.

Información FCC/ IC:

Este dispositivo cumple con las Reglas de la FCC, Parte 15 y con las normas RSS de Industry Canada para dispositivos exentos de licencia. La operación está sujeta a las dos condiciones siguientes:

- (1) Este dispositivo no debe causar interferencia perjudicial y
- (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluyendo las que pueden causar una operación indeseada. Cualquier cambio o modificación sin la aprobación explícita de Dana Innovations DBA iPort pueden anular la autorización del usuario para operar el equipo.

Information de la FCC/ IC :

Ce dispositif est conforme à la section 15 des règlements du FCC et des standards CNR exempt de licence d'Industrie Canada. L'opération est sous réserve des deux conditions suivantes :

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- (2) Cet appareil doit tolérer toute interférence, même celle pouvant affecter son fonctionnement. Tout changement ou modification sans l'autorisation expresse de Dana Innovations DBA iPort pourrait annuler le droit d'utiliser cet équipement.