

SwitchControl Button Instructions

NOTE: Parts shown may differ slightly from your SmartDrive.

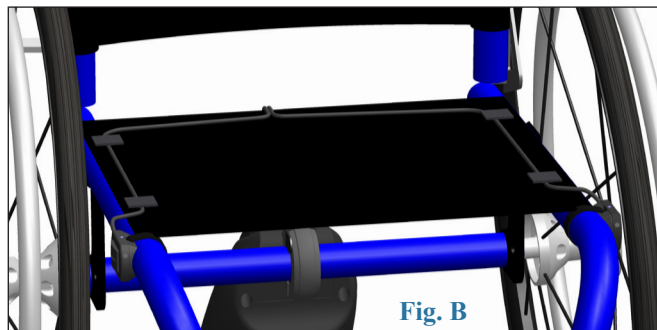
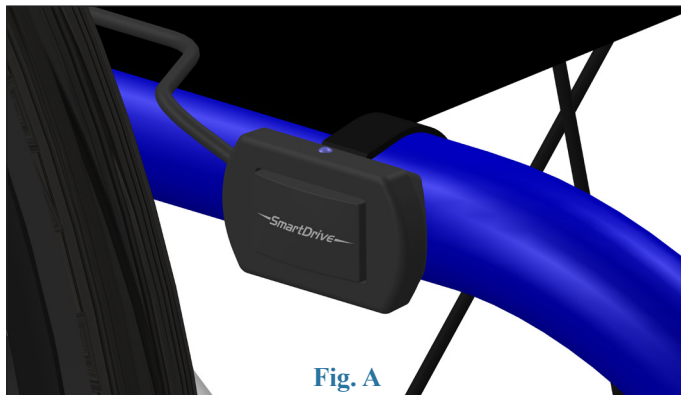
Rigid Frame Mount

The two (2) SmartDrive SwitchControl buttons are easily mounted to each side of the wheelchair frame to allow for easy pressing without having to remove your hands from the handrims.

1. Wrap the velcro loop around the rubber backing of the button then around the side tubing of the wheelchair; feed the skinny end of the velcro through the slot in the wider end and pull tightly before laying down on its mating surface. Be sure the blue LED is pointing up and the cables that come out of each button run towards the back of the wheelchair (Fig A).

NOTE: If the chair has screw-down seat upholstery, loosen the screws and feed the velcro strap under the metal bar (then retighten screws) to allow for closer positioning of the buttons to the handrims.

2. The cable can be pulled apart to the desired split location [preferably in the rear of the seat] and any extra cable can be managed under the cushion. Use the provided velcro strips to strap down the button cables to the upholstery. Be sure the cables do not stick out and will not get caught in the spokes of the wheelchair (Fig. B). Place the cushion over the cable to further secure the cable.

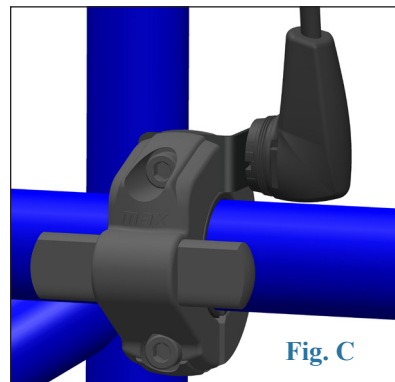


3. When the connector is not connected to the SmartDrive, it can be magnetically connected to the provided metal holder (Fig. C). Position the metal hold between the front and back parts of the clamp, feeding the top screw through the hole in the holder. To prevent rattle, tighten the top screw of the clamp completely before tightening the bottom screw.
4. The position and orientation outlined in the Adaptive Clamp Mounting Instructions are *critical* to the proper function of SmartDrive and must be heeded. Refer to that instruction to make sure the clamp is oriented correctly.

Folding Frame Mount

The two (2) SmartDrive SwitchControl buttons are easily mounted to each side of the wheelchair frame to allow for easy pressing without having to remove your hands from the handrims.

1. Wrap the velcro loop around the rubber backing of the button then around the side tubing of the wheelchair; feed the skinny end of the velcro through the slot in the wider end and pull tightly before laying down on its mating surface. Be sure the blue LED is pointing up and the cables that come out of each button run towards the back of the wheelchair (Fig. D).



2. The cable can be pulled apart to the desired split location (preferably in the rear of the seat) and any extra cable can be routed at the rear of the seat. Use the provided tie-straps to route the cables along the frame tubes and out of the rear of the wheelchair. Be sure the cables do not stick out and will not get caught in the spokes of the wheelchair (Fig. E).
3. When not in use the cable can be left to dangle out the back. Be sure to leave enough slack to allow the cables to fold up with the wheelchair when the chair is collapsed.



The buttons should be placed as close to the wheelchair wheels as possible to allow for easy pressing without having to remove your hands from the handrims.

SwitchControl Operation

Refer to the User's Manual for SmartDrive operation.

If any malfunctions or SwitchControl button/deactivation/push detection issues are experienced with the SmartDrive, cease use of the device and contact Permobil [SmartDrive] / Max Mobility for immediate assistance.



Refer to the SmartDrive User's Manual prior to use for further instruction on how to operate the SmartDrive. Also, heed all warnings and cautions outlined in that manual.