

- **How to integrate CoMoveIT Smart with Mo-vis Scoot control?**

You can use CoMoveIT Smart as the input control device for the patient, and Mo-vis Scoot as the input device for the attendant. For this configuration the Scoot control must be set up as **Attendant Input Device** type.

Hold S6 for > 2 seconds

Grab focus

Press long to grab control of the power chair. See *Scoot Control Installation Manual* for more information.

Using the Scoot Control as Attendant Input Device Type

Profile Management	Profile 1	Profile 2	Profile 3	Profile 4	Profile 5	Profile 6	Profile 7	Profile 8
Profile Name	Drive	CoMoveIT Smart L	CoMoveIT Smart H	SC Cruise No Assist	SC Cruise	Profile 6	No assist	Scoot Control
Profile Enable	Yes	Yes	Yes	No	No	No	No	Yes
Mode Enable	[12345678]	[12345678]	[12345678]	[1]	[12]	[1]	[1]	[12345678]
Input Device Type	JSM	Omni	Omni	Omni	Omni	Universal	Universal	Attendant
Input Device Subtype	All	All	All	All	All	All	All	All
Seat Reversal Profile	No	No	No	No	No	No	No	No
Allow Grab	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

If the Scoot Control is set as **Attendant**, then the Scoot Control will always start up in the last used profile.

When you press S6 for more than 2 seconds, the **Attendant Profile** will grab the focus. You have **no access to the modes**.

When you press S6 again for longer than 2 seconds, you go back to the last used profile and **give the focus back** to the person in the wheelchair.

By default, the parameter **Controls > Global > Profile Button** is set to **Profiles/Modes** in R-net.

Controls	
Global	
<input type="checkbox"/> Momentary Screens Enabled	Yes
<input type="checkbox"/> Change Profile while Driving	Yes
<input type="checkbox"/> Change Speed while Driving	Yes
<input type="checkbox"/> Actuator Switches while Driving	No
<input type="checkbox"/> Speed Adjust	Yes
<input type="checkbox"/> Profile Button	Profiles / Modes
<input type="checkbox"/> Actuator Endstop Beep	No
<input type="checkbox"/> Sounder Volume	1
<input type="checkbox"/> Horn Volume	Low
<input type="checkbox"/> Start-Up Beep	No
<input type="checkbox"/> Lock Function Enabled	Both
<input type="checkbox"/> Reverse Driving Alarm	No
<input type="checkbox"/> OBP Keycode Entry	No
<input type="checkbox"/> Power-up Mode	Drive
<input type="checkbox"/> External Profile Jack Detect	Off
<input type="checkbox"/> External On/Off Jack Detect	Off

Caution: When you use the Scoot Control as Attendant Input Device Type, the attendant does not have direct access to the modes. For example, if the attendant wants to adjust the seating of the powered wheelchair, an external Curtiss-Wright CJS2 compatible Actuator Keyboard must be added.