

Q700-UPM

ASSIGNABLE BUTTONS

ASSIGNABLE BUTTONS

INTRODUCTION



Assignable buttons is one of the most powerful tools the Sunrise Medical R-Net System has to offer clients.

Any buttons (excluding on/off) can be reprogrammed to ANY command or seat position.

Regular commands or memory positions can be programmed to be accessed with one touch of a button.

This function makes the Sedeo Ergo the most easy to use power chair on the market and in this chapter we will cover some of the most common assignable button functions and explain how this can benefit a client.

- Assigning buttons to the joystick module
- Assigning buttons to the 5-Switch Box
- Assigning the latch actuator function
- Assigning a memory position
- Assigning a function to a button

ASSIGNABLE BUTTONS

ASSIGNING TO A JOYSTICK MODULE



All buttons with the exception of ON/Off and P-M paddle switch can be assigned on your joystick module.

Why Assign a function?

It is unlikely you will want to re-assign the main function of the joystick buttons because your client will want to use these functions so why have assignable buttons?

2nd Functions: A 2nd function can be assigned to each button. A second function is a long press. Do a short press and the standard function operates, hold longer for the 2nd function to operate. The time that defines a short or a long press can be programmed.

Assign Functions to buttons: The joystick module has a jack socket allowing you to plug in a switch and assign a function. We will explore this later.....



Q700-UPM

ASSIGNABLE BUTTONS TO THE JOYSTICK MODULE

ASSIGNABLE BUTTONS

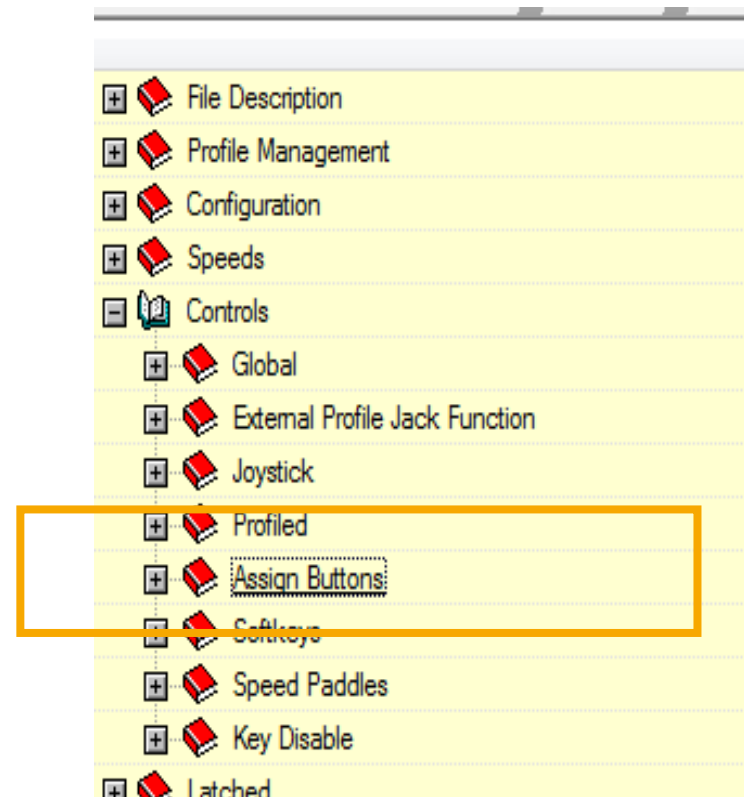
ASSIGNING TO A JOYSTICK MODULE



Step 1 – Open the PC programmer

Step 2 – Upload the parameters
from the chair into the PC software

Step 2 – Select assign buttons from
the controls menu



ASSIGNABLE BUTTONS

ASSIGNING TO A JOYSTICK MODULE



Step 4 – Any of the buttons can be reassigned by moving the mouse pointer over the first or second function and selected with a double click – example to right

Unless the client does not use the main function we recommend you only assign the second function

Assign Buttons	
<input type="checkbox"/> Second Function Time	
<input type="checkbox"/> Profile Button	
<input type="checkbox"/> Mode Button	
<input type="checkbox"/> External Profile Jack 1	
<input type="checkbox"/> External Profile Jack 2	
<input type="checkbox"/> Speed Down Button	
<input type="checkbox"/> Speed Up Button	
<input type="checkbox"/> Hom Button	
<input type="checkbox"/> Lights Button	
<input type="checkbox"/> Left Indicator Button	
<input type="checkbox"/> Right Indicator Button	
<input type="checkbox"/> Hazards Button	
<input type="checkbox"/> Softkey 1	
<input type="checkbox"/> Softkey 2	
<input type="checkbox"/> Softkey 3	
<input type="checkbox"/> Softkey 4	

First Function	Second Function
1.0 s	
Profile Up	Profile Up
Mode Up	Mode Up
Mode Up	Mode Up
Mode Up	Mode Up
Mode Up	Mode Up
Speed Down	Speed Down
Speed Up	Speed Up
Hom	Hom
Lights	Lights
Left Indicator	Left Indicator
Right Indicator	Right Indicator
Hazards	Hazards
Hazards	Settings
Left Indicator	Left Indicator
Lights	Lights
Right Indicator	Right Indicator

ASSIGNABLE BUTTONS

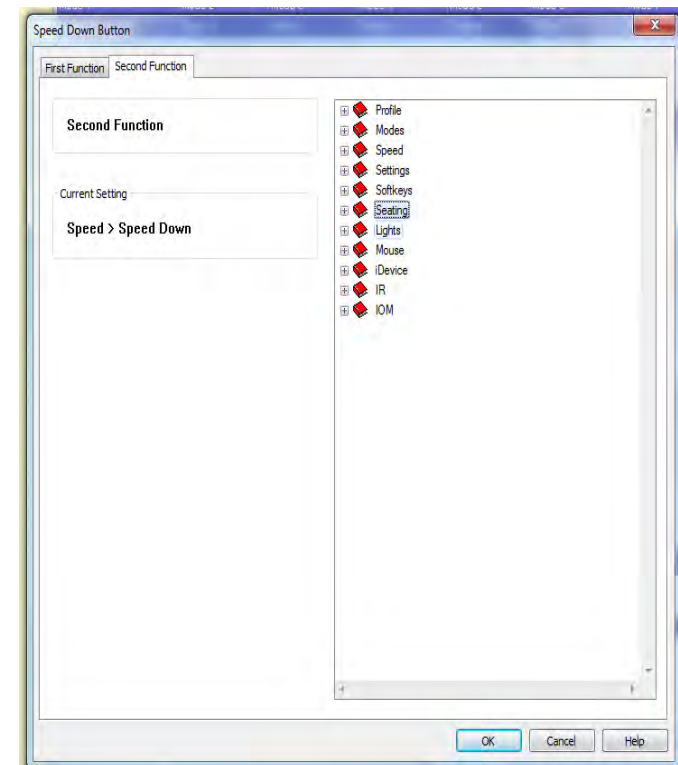
ASSIGNING TO A JOYSTICK MODULE



Step 5 – After the Double click on the function the Function menu windows opens you wish to reassign – e.g. Speed Up

First Function	Second Function
1.0 s	
Profile Up	Profile Up
Mode Up	Mode Up
Mode Up	Mode Up
Mode Up	Mode Up
Speed Down	Speed Down
Speed Up	Speed Up
Hom	Hom
Lights	Lights
Left Indicator	Left Indicator
Right Indicator	Right Indicator
Hazards	Hazards
Hazards	Settings
Left Indicator	Left Indicator
Lights	Lights
Right Indicator	Right Indicator

The assignable buttons menu will appear



ASSIGNABLE BUTTONS

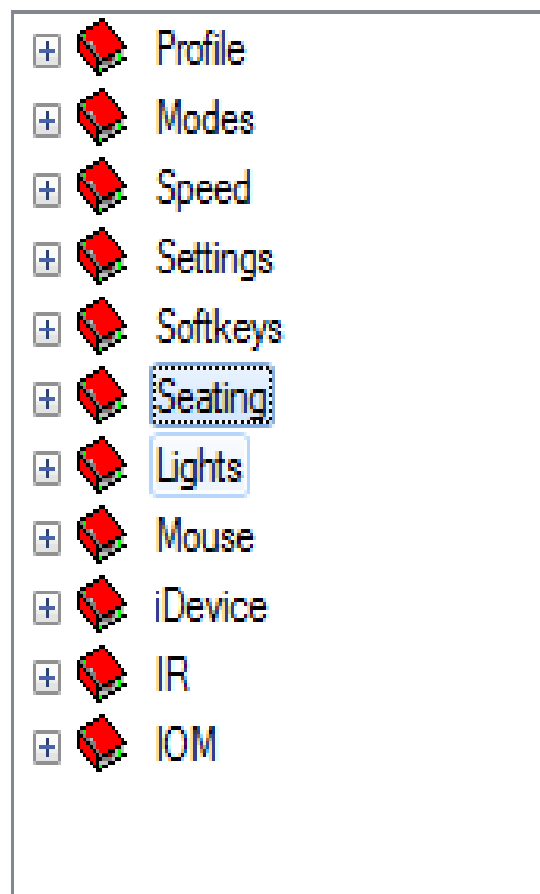
ASSIGNING TO A JOYSTICK MODULE



Step 5 – The menu categorises different functions. Select the category you require.

The most common category to want to assign functions from is Seating

Other examples include Modes (mode enter via Button) Infra red commands (TV on) Bluetooth Commands, speed changes.



ASSIGNABLE BUTTONS

ASSIGNING TO A JOYSTICK MODULE

Step 6 – Select the joystick command you wish to assign from the drop down list.

Select OK and the function has changed

Second Function Time	1.0 s	
Profile Button	Profile Up	Profile Up
Mode Button	Mode Up	Mode Up
External Profile Jack 1	Mode Up	Mode Up
External Profile Jack 2	Mode Up	Mode Up
Speed Down Button	Speed Down	Lie Down Down Latch
Speed Up Button	Speed Up	Speed Up
Hom Button	Hom	Hom
Lights Button	Lights	Lights
Left Indicator Button	Left Indicator	Left Indicator
Right Indicator Button	Right Indicator	Right Indicator
Hazards Button	Hazards	Hazards
Softkey 1	Hazards	Settings
Softkey 2	Left Indicator	Left Indicator
Softkey 3	Lights	Lights
Softkey 4	Right Indicator	Right Indicator



- ☒ Profile
- ☒ Modes
- ☒ Speed
- ☒ Settings
- ☒ Softkeys
- ☒ Seating
 - ☐ Seated Up
 - ☐ Seated Down
 - ☐ Seated Toggle
 - ☐ Seated Up Latch
 - ☐ Seated Down Latch
 - ☐ Seated Toggle Latch
 - ☐ Lie Down Up
 - ☐ Lie Down Down
 - ☐ Lie Down Toggle
 - ☐ Lie Down Up Latch
 - ☒ Lie Down Down Latch
 - ☐ Lie Down Toggle Latch

ASSIGNABLE BUTTONS

EXAMPLES OF COMMANDS TO ASSIGN



- **Seat Lift UP Latch:** Press once and the seat elevates to its final position. Client can drive whilst lifting. Press again to stop lift (this can be Lift, Lie flat, Recline, etc)
- **Seat Lift Toggle Latch-** As above but first press lift elevates / second press lift descends. Allows one control of one seat function (up/down) via only one button.
- **Memory Functions** – If a memory function has been programmed it is more commonly because the client accesses that position frequently. Make accessing this function even faster by assigning it to a joystick module or switch (e.g. buddy button).
- **IR Controls**– Common IR codes can be programmed such as TV on, channel up, channel down
- **Mode**– If your client finds it difficult to access mode why not assign it to a buddy button and mount it nearer to them.

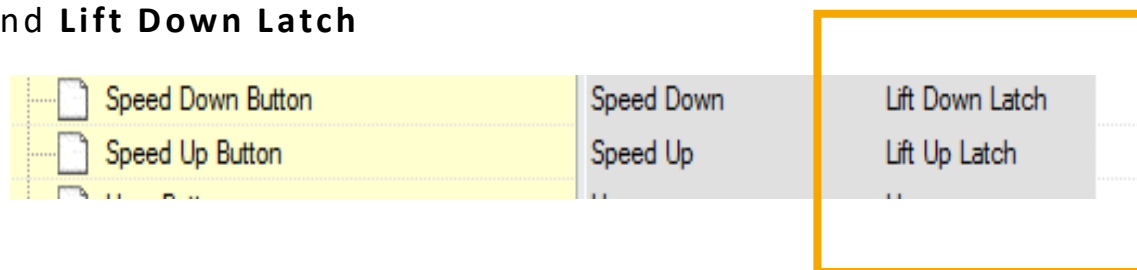
ASSIGNABLE BUTTONS

EXAMPLES OF BUTTONS TO ASSIGN TO

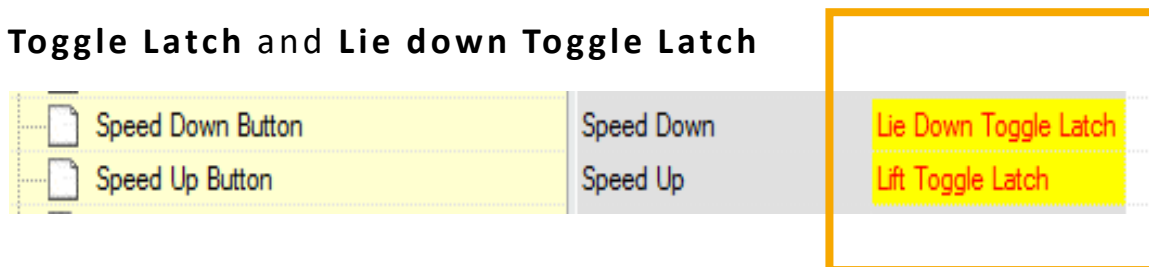


- **Speed Up / Down Toggle Switch** – The most common button to assign to. The paddle switch is in close reach for clients and you can program second functions to this button for quick access to the most popular functions.

- **Lift Up latch and Lift Down Latch**



- **Lift UP/Down Toggle Latch and Lie down Toggle Latch**



ASSIGNABLE BUTTONS

ASSIGNING TO THE 4 SOFT KEYS CJSM2



Assign Buttons		First Function	Second Function
<input type="checkbox"/> Second Function Time		1.0 s	
<input type="checkbox"/> Profile Button		Profile Up	Profile Up
<input type="checkbox"/> Mode Button		Mode Up	Mode Up
<input type="checkbox"/> External Profile Jack 1		Mode Up	Mode Up
<input type="checkbox"/> External Profile Jack 2		Mode Up	Mode Up
<input type="checkbox"/> Speed Down Button		Speed Down	Speed Down
<input type="checkbox"/> Speed Up Button		Speed Up	Speed Up
<input type="checkbox"/> Hom Button		Hom	Hom
<input type="checkbox"/> Lights Button		Lights	Lights
<input type="checkbox"/> Left Indicator Button		Left Indicator	Left Indicator
<input type="checkbox"/> Right Indicator Button		Right Indicator	Right Indicator
<input type="checkbox"/> Hazards Button		Hazards	Hazards
<input type="checkbox"/> Softkey 1		Hazards	Settings
<input type="checkbox"/> Softkey 2		Left Indicator	Left Indicator
<input type="checkbox"/> Softkey 3		Lights	Lights
<input type="checkbox"/> Softkey 4		Right Indicator	Right Indicator

ASSIGNABLE BUTTONS

ASSIGNING TO THE 4 SOFT KEYS CJSM2



Softkeys	
<input type="checkbox"/> Softkey Enable	Mode 1
<input type="checkbox"/> Softkey Timed Function Time	No
<input type="checkbox"/> Softkey 1 Function	1.0 s
<input type="checkbox"/> Softkey 1 Timed Function	Hazards
<input type="checkbox"/> Softkey 2 Function	Settings
<input type="checkbox"/> Softkey 2 Timed Function	Left Indicator
<input type="checkbox"/> Softkey 3 Function	None
<input type="checkbox"/> Softkey 3 Timed Function	Lights
<input type="checkbox"/> Softkey 4 Function	None
<input type="checkbox"/> Softkey 4 Timed Function	Right Indicator
	None

As a default setting, the “Softkey Enable” Parameter is set to NO, means all functions related to the “Softkey” section in the Controls section are switched off, means no icons apart from the default lights & indicators appears on the screen

ASSIGNABLE BUTTONS

ASSIGNING TO THE 4 SOFT KEYS CJSM2



For the Sunrise Medicals “Assignable Button” function only the Section Softkey 1 to 4 is relevant for AB programming.

Softkeys	Mode 1	Mode 2	Mode 3	Mode 4	Mode 5	Mode 6	Mode 7	Mode 8
Softkey Enable	No							
Softkey Timed Function Time	1.0 s							
Softkey 1 Function	Hazards	Hazards	Hazards	Hazards	Hazards	Hazards	Hazards	Hazards
Softkey 1 Timed Function	Settings	Settings	Settings	Settings	Settings	Settings	Settings	Settings
Softkey 2 Function	Left Indicator	Left Indicator	Left Indicator	Left Indicator	Left Indicator	Left Indicator	Left Indicator	Left Indicator
Softkey 2 Timed Function	None	Liegen Toggle Latch	None	None	None	None	None	None
Softkey 3 Function	Lights	Lights	Lights	Lights	Lights	Lights	Lights	Lights
Softkey 3 Timed Function	None	None	None	None	None	None	None	None
Softkey 4 Function	Right Indicator	Right Indicator	Right Indicator	Right Indicator	Right Indicator	Right Indicator	Right Indicator	Right Indicator
Softkey 4 Timed Function	None	None	None	None	None	None	None	None

In case you want to use the PG Softkey function to assign functions mode related, the Sunrise Medicals “Assignable Button” function needs to be switched off. With that you give up on all OMNI and jack socket related function programming.

Q700-UPM

**ASSIGNABLE BUTTONS TO THE
5-SWITCH BOX**

ASSIGNABLE BUTTONS

ASSIGNING TO THE 5-SWITCH BOX



The 5-Switch Box is the most powerful option to combine with assignable buttons and highly recommended with every Sedeo Ergo.

The 5-switch Box provides quick access to positions without going through the joystick menu.

This chapter will show you how to.

- **Overview of the 5-Switch box**
- **Latch the functions of the switch box**
- **Change functions completely**



ASSIGNABLE BUTTONS

KEY FEATURES OF THE 5-SWITCH BOX



- Connection via R-Net Bus
- Fits to all R-Net chairs in the field
- USB charger port for mobile devices
- Available as toggle or button version
- LED colour light feedback
- Assignable functions to each button
- Up to 2 modules can be attached to a chair



ASSIGNABLE BUTTONS

KEY FEATURES OF THE 5-SWITCH BOX



NEW Functionality: LED Code information

- **AXIS_DRIVING_LED** – Green, an actuator function is assigned to the button
- **AXIS_DRIVING_LED** – Green Blinking, active actuator axis to blink green while the actuator is running
- **DRIVE_INHIBIT_CREEP_LED** – Yellow, chair is in creep mode
- **DRIVE_INHIBIT_LOCKOUT_LED** – Red, chair is in drive lockout
- **WHITE_LED** – White steady, button is not assigned to an actuator axis
- **BLUE_LED** – Button is assigned to the pressure relief memory axis and pressure relief timer indicates to start relief process

Q700-UPM

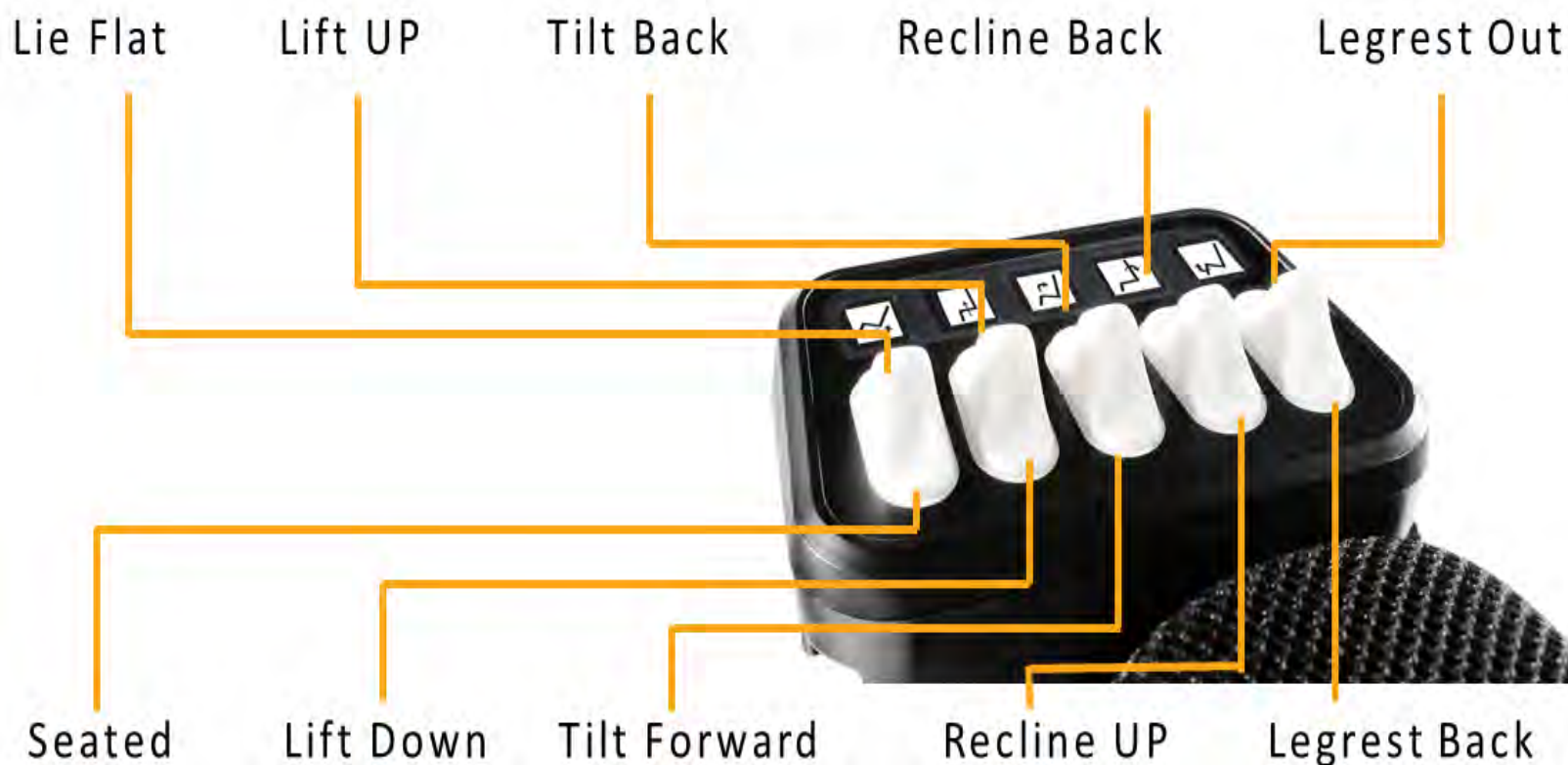
LATCH FUNCTIONS

ASSIGNABLE BUTTONS

ASSIGNING TO THE 5-SWITCH BOX



Below is the default setting of the 5-Switch Box

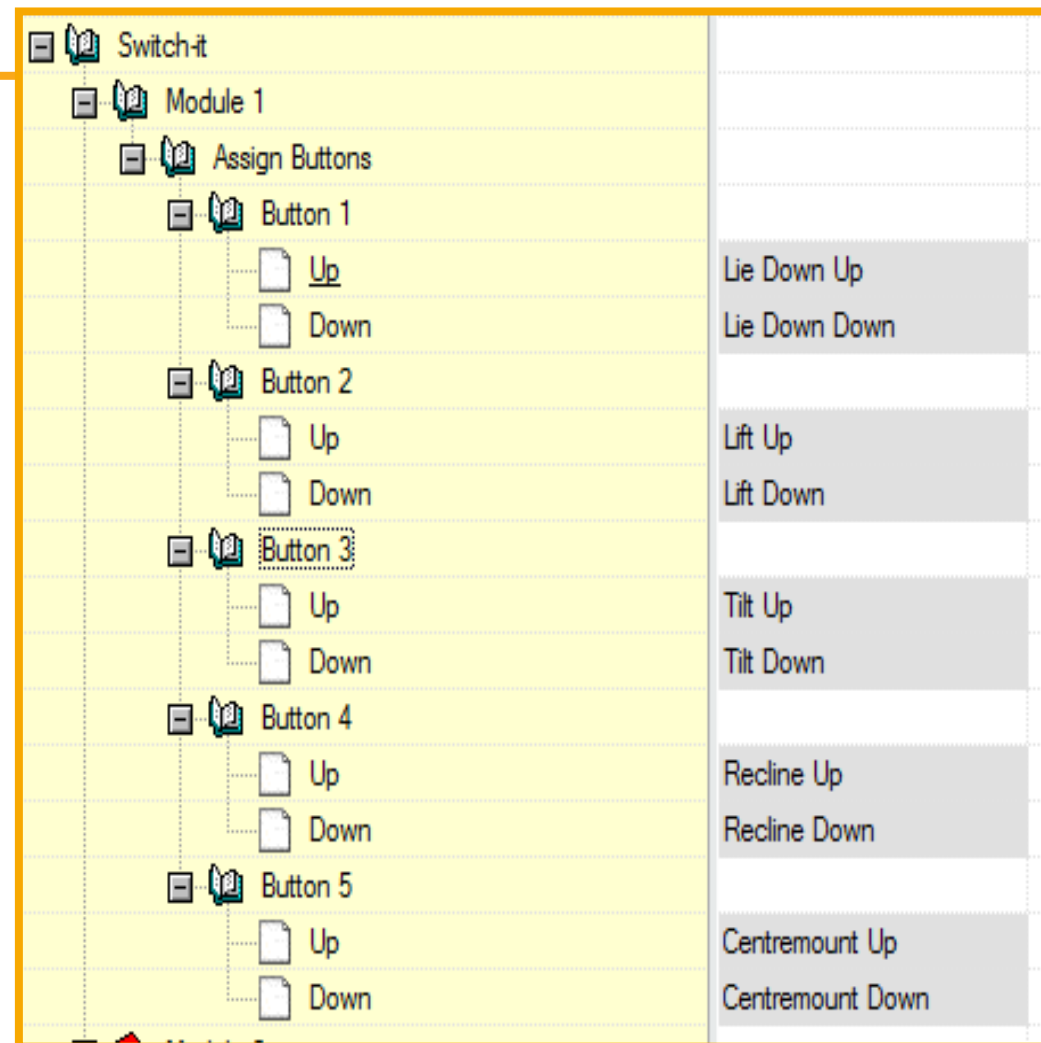


ASSIGNABLE BUTTONS

ASSIGNING TO THE 5-SWITCH BOX



Step 3: Open the menu structure (as to right) to show each of the default button commands.

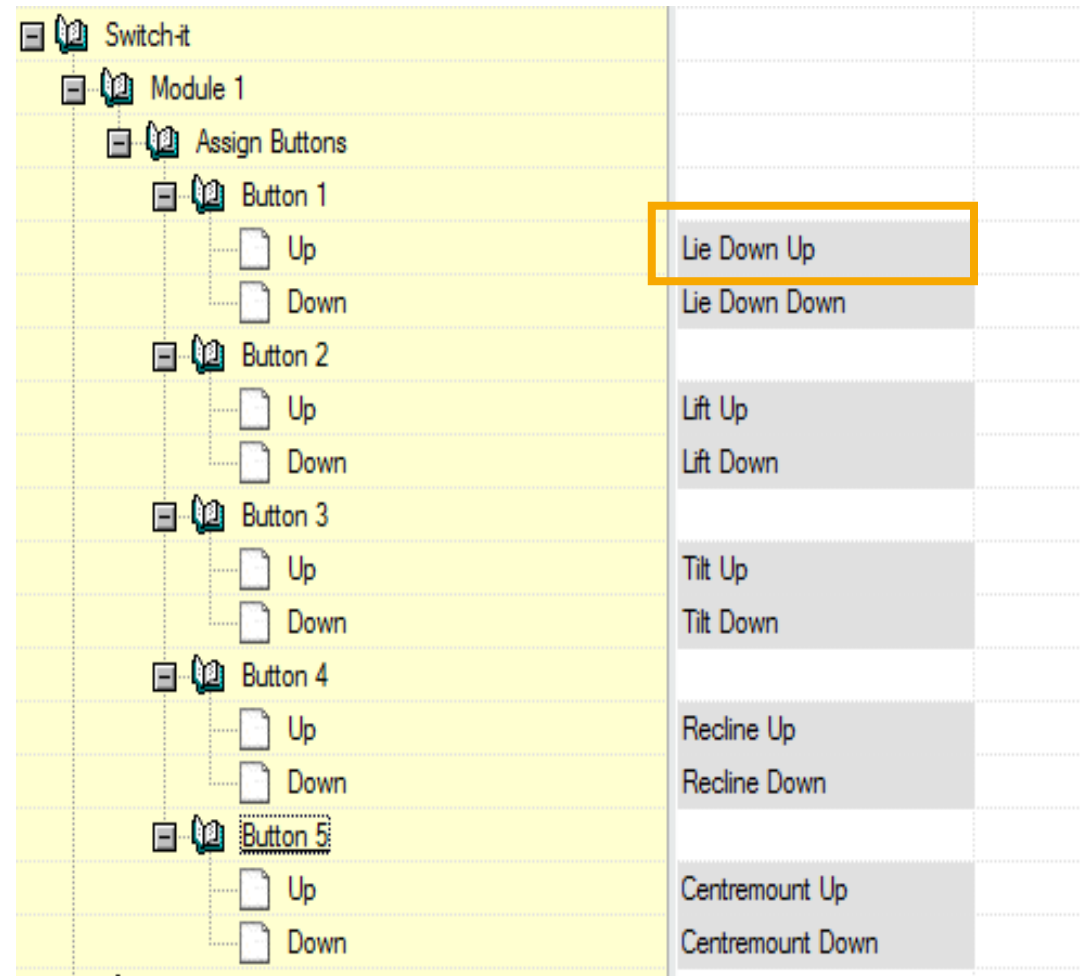


ASSIGNABLE BUTTONS

ASSIGNING TO THE 5-SWITCH BOX



Step 4: Double click on the Icon function you want to change to latched.



ASSIGNABLE BUTTONS

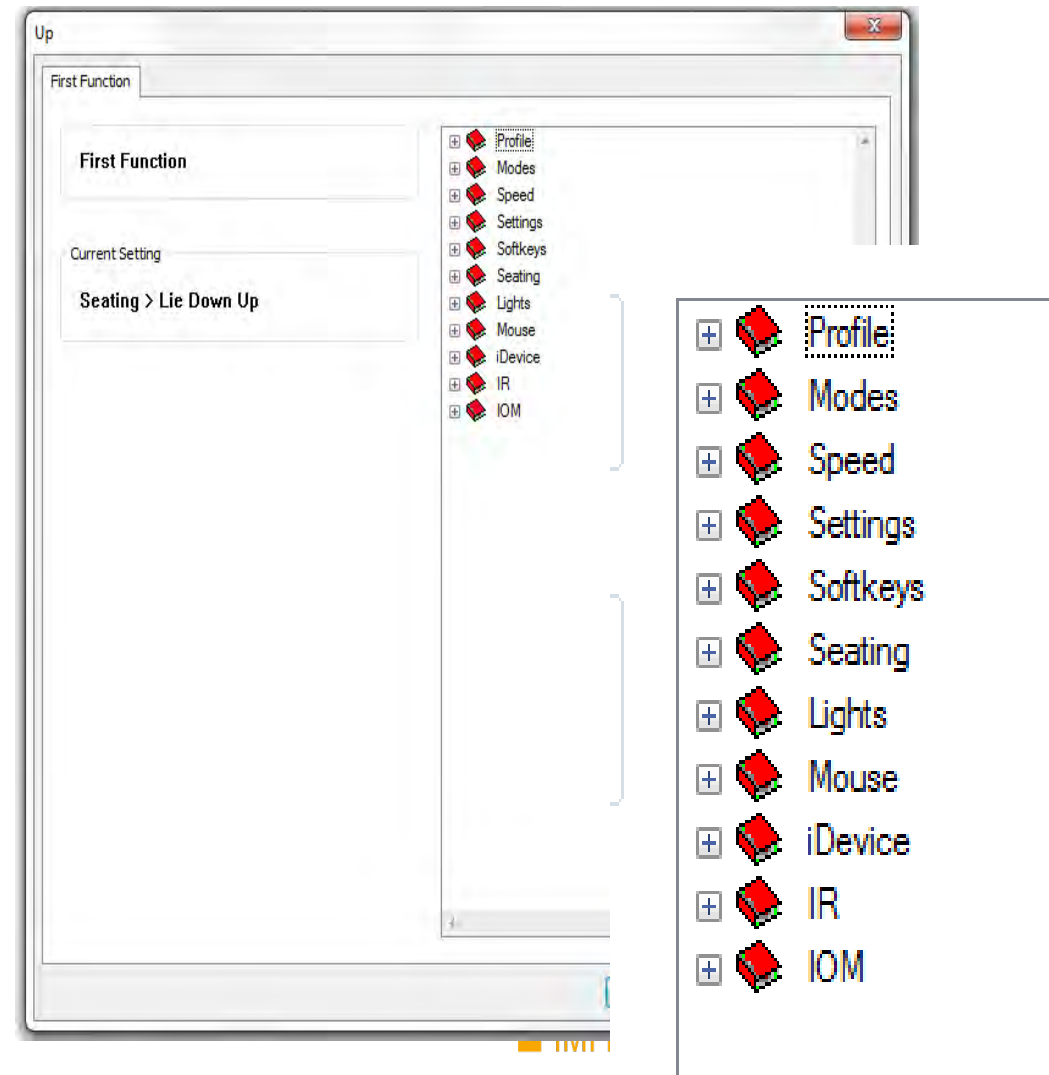
ASSIGNING TO THE 5-SWITCH BOX



Step 5: The assign button menu will appear.

This menu box will show you all functions you can assign to a button.

This includes, speeds, mode, infra red commands, seating.....anything you can do in your chair



ASSIGNABLE BUTTONS

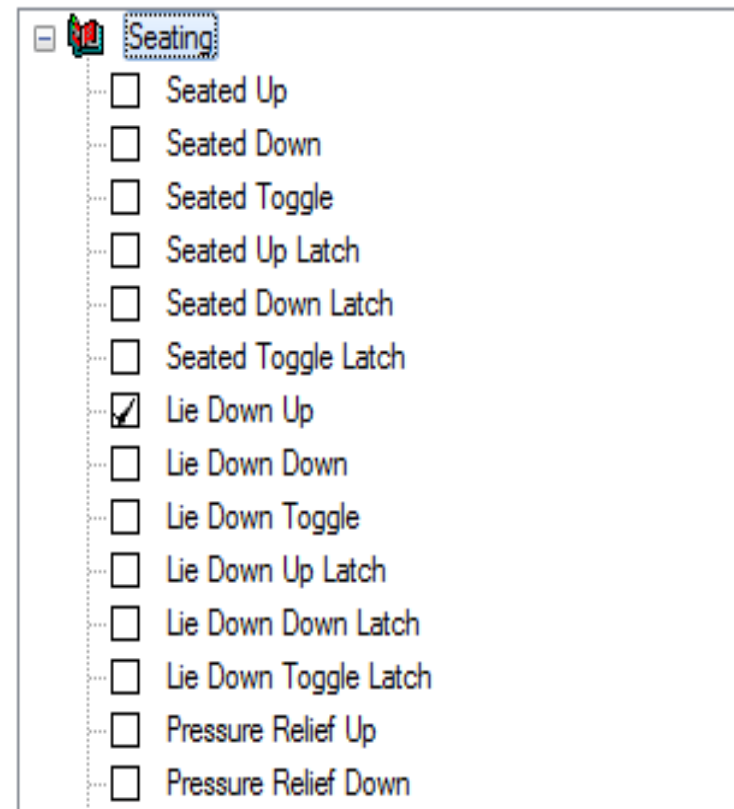
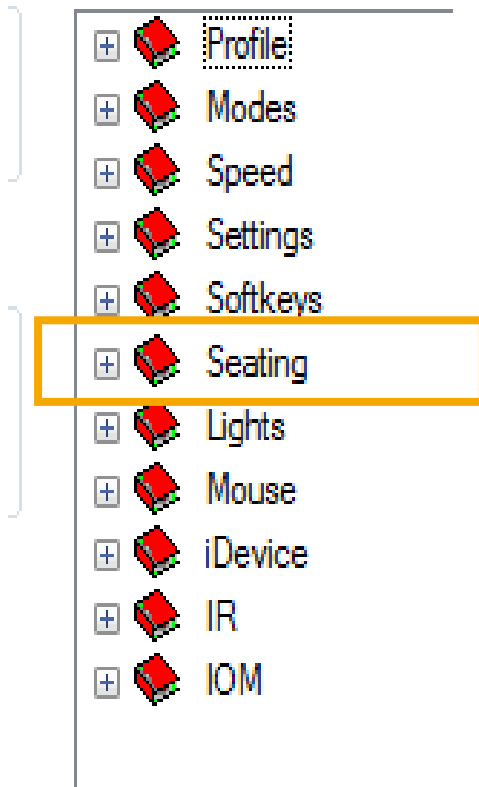
ASSIGNING TO THE 5-SWITCH BOX



Step 6: To change the function to latches.

Select Seating:

Information: This menu will show you the function that is assigned to the button you have selected. In this example Lie Down Up



ASSIGNABLE BUTTONS

ASSIGNING TO THE 5-SWITCH BOX



Step 6: Change the function from “Lie Down” to “Lie Down Latch”

☐ Seated Up

☐ Seated Down

☐ Seated Toggle

☐ Seated Up Latch

☐ Seated Down Latch

☐ Seated Toggle Latch

☒ Lie Down Up

☐ Lie Down Down

☐ Lie Down Toggle

☐ Lie Down Up Latch

☐ Lie Down Down Latch

☐ Lie Down Toggle Latch

☐ Pressure Relief Up

☐ Pressure Relief Down

☐ Pressure Relief Toggle

☐ Pressure Relief Up Latch

☐ Pressure Relief Down Latch

☐ Pressure Relief Toggle Latch



☐ Seated Up

☐ Seated Down

☐ Seated Toggle

☐ Seated Up Latch

☐ Seated Down Latch

☐ Seated Toggle Latch

☐ Lie Down Up

☐ Lie Down Down

☐ Lie Down Toggle

☒ Lie Down Up Latch

☐ Lie Down Down Latch

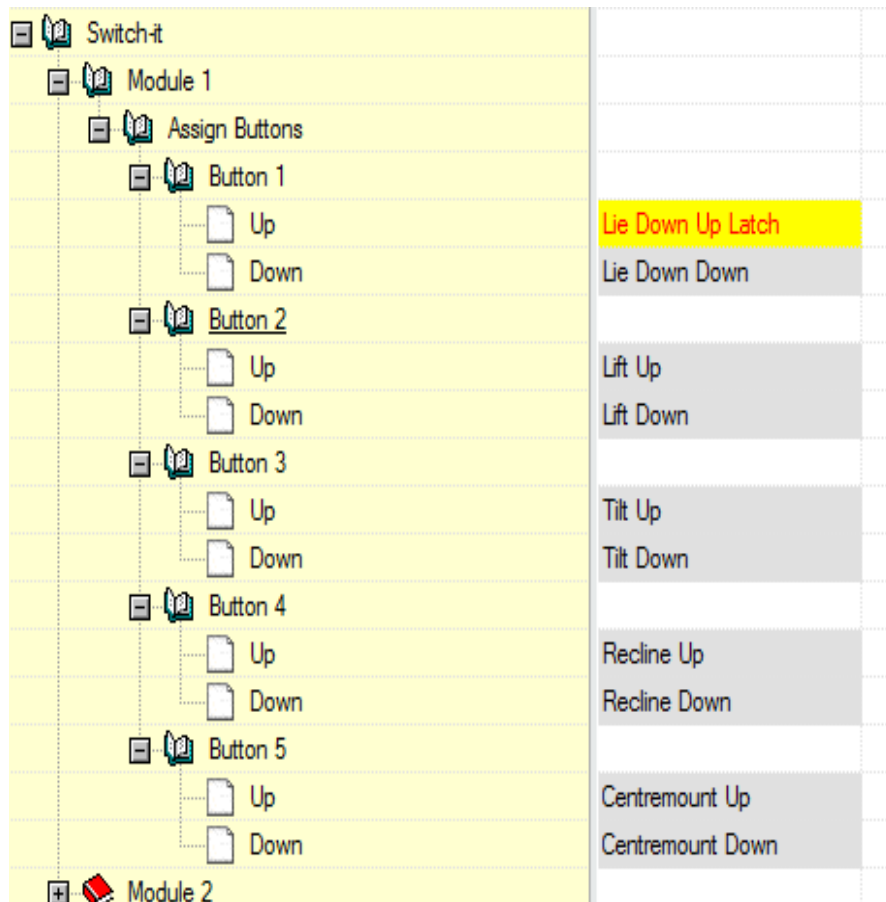
☐ Lie Down Toggle Latch

ASSIGNABLE BUTTONS

ASSIGNING TO THE 5-SWITCH BOX



The button is now re-assigned



RECOMMENDATION

Seat positions that have a definitive end position like Lie flat, Seat Up, Memory Positions are good functions to latch.

Functions like Tilt, Recline where the client wishes to stop in before the end position are not recommended to be latched.

ASSIGNABLE BUTTONS

ASSIGNING TO THE 5-SWITCH BOX



If the client has specific needs you can reassign all functions to the 5-switch box. The 5-switch box can become a device to command any function of the wheelchair. Seating related function will always show a GREEN LED light. As soon as a button is assigned to a “non seating” function the LED will turn WHITE.

This process can be repeated to assign any function to any button.

- Speed up
- Speed down
- TV on
- TV off
- Memory position



Q700-UPM

ASSIGNING TOGGLE FUNCTIONS TO THE 5-SWITCH BOX

ASSIGNABLE BUTTONS

TOGGLE FUNCTIONS

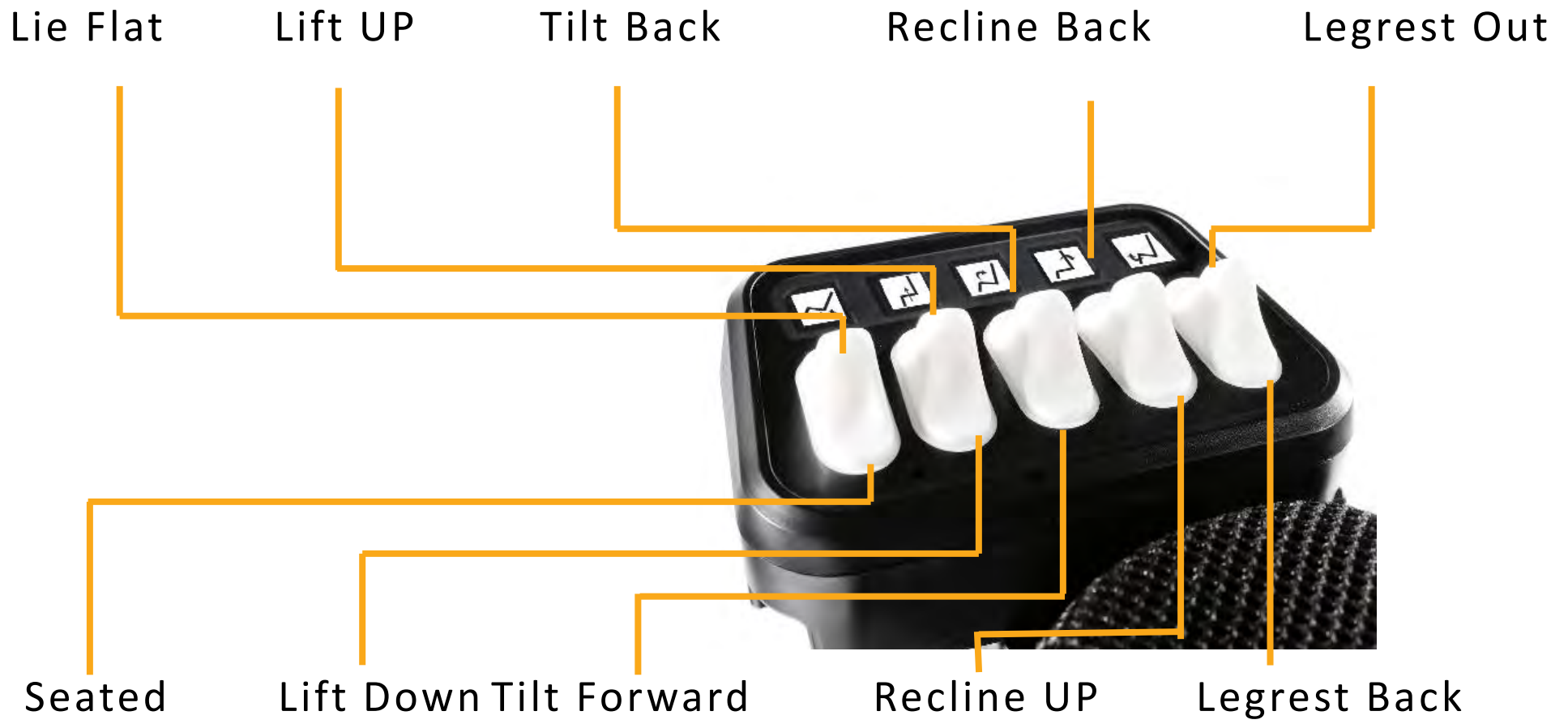


- Toggle function combine 2 functions to one direction of a button press
- The button will toggle between the command for each press. E.g. Lift Up/Down. Tilt Back/Forward
- You can reprogram the Switch It Box to have toggle functions freeing up 5 buttons for other functions

Switch-it	
Module 1	
Assign Buttons	
Button 1	
Up	Lie Down Toggle
Down	Lie Down Down
Button 2	
Up	Lift Toggle
Down	Lift Down
Button 3	
Up	Tilt Toggle
Down	Tilt Down
Button 4	
Up	Recline Toggle
Down	Recline Down
Button 5	
Up	Centremount Toggle
Down	Centremount Down
Module 2	

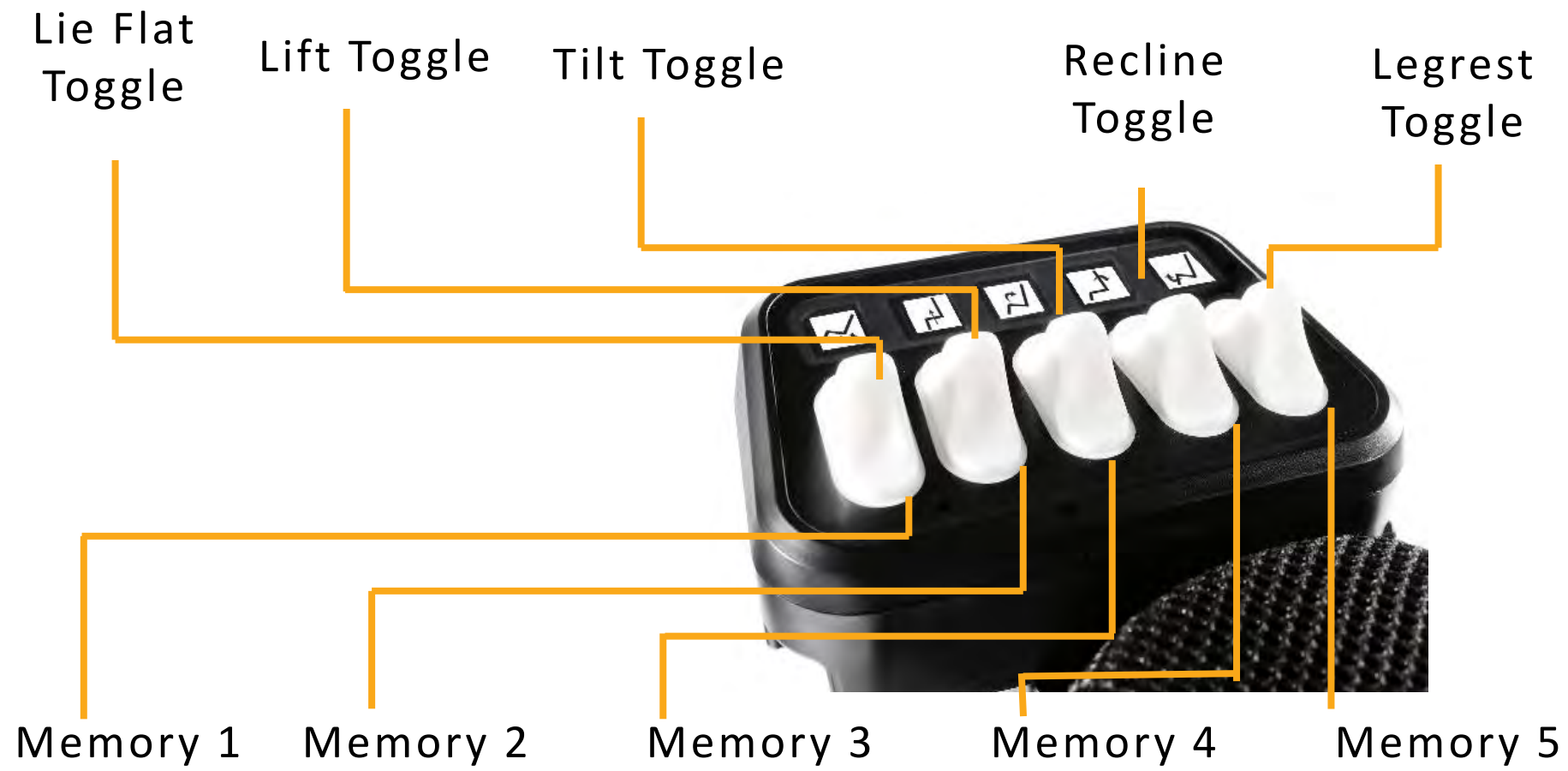
BIOMETRIC SMART SEATING

ASSIGNABLE BUTTONS – 5-SWITCH BOX



BIOMETRIC SMART SEATING

ASSIGNABLE BUTTONS – 5-SWITCH BOX

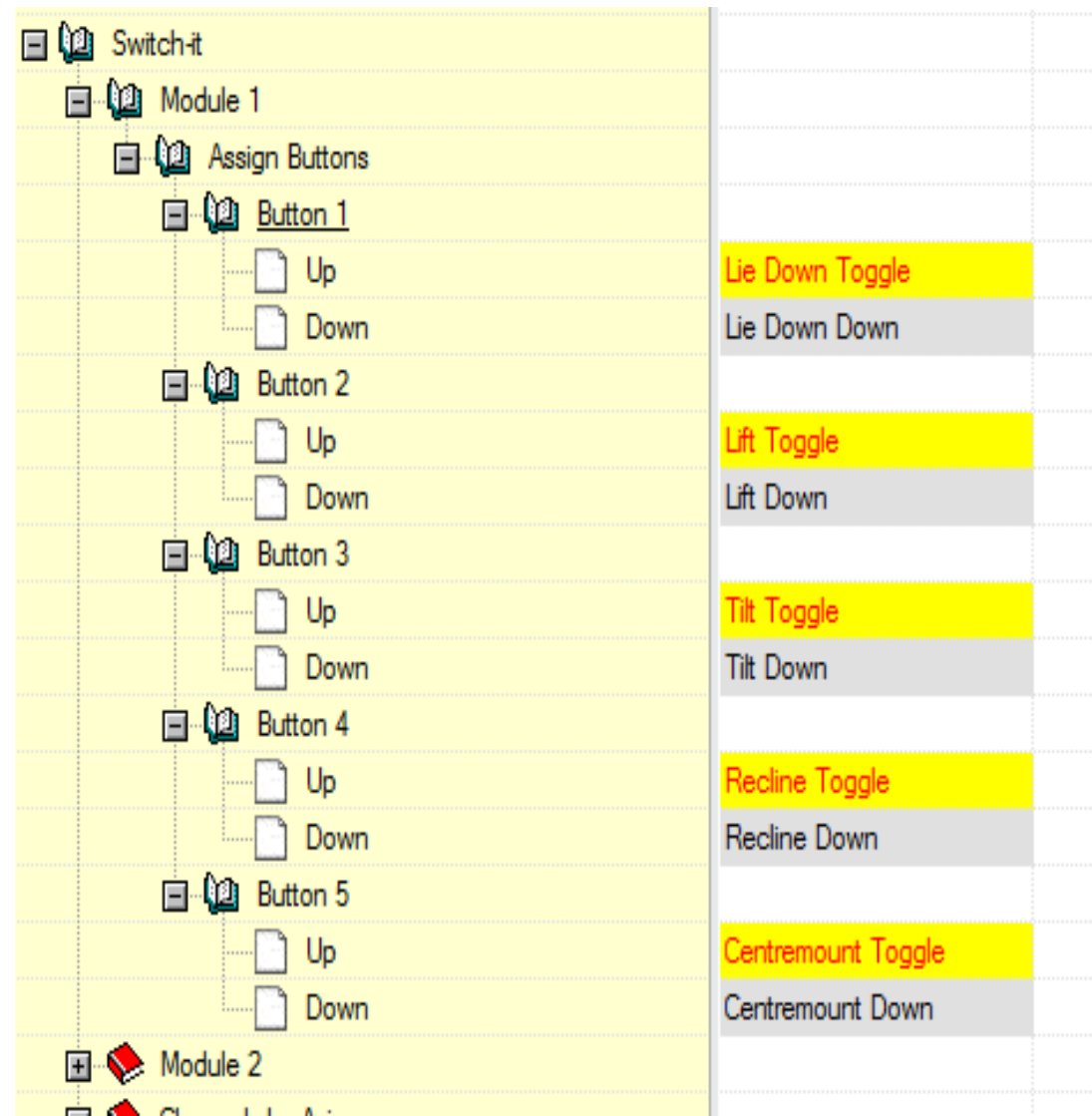


ASSIGNABLE BUTTONS

TOGGLE FUNCTIONS



By following the same steps as before you can assign toggle Functions as shown to right



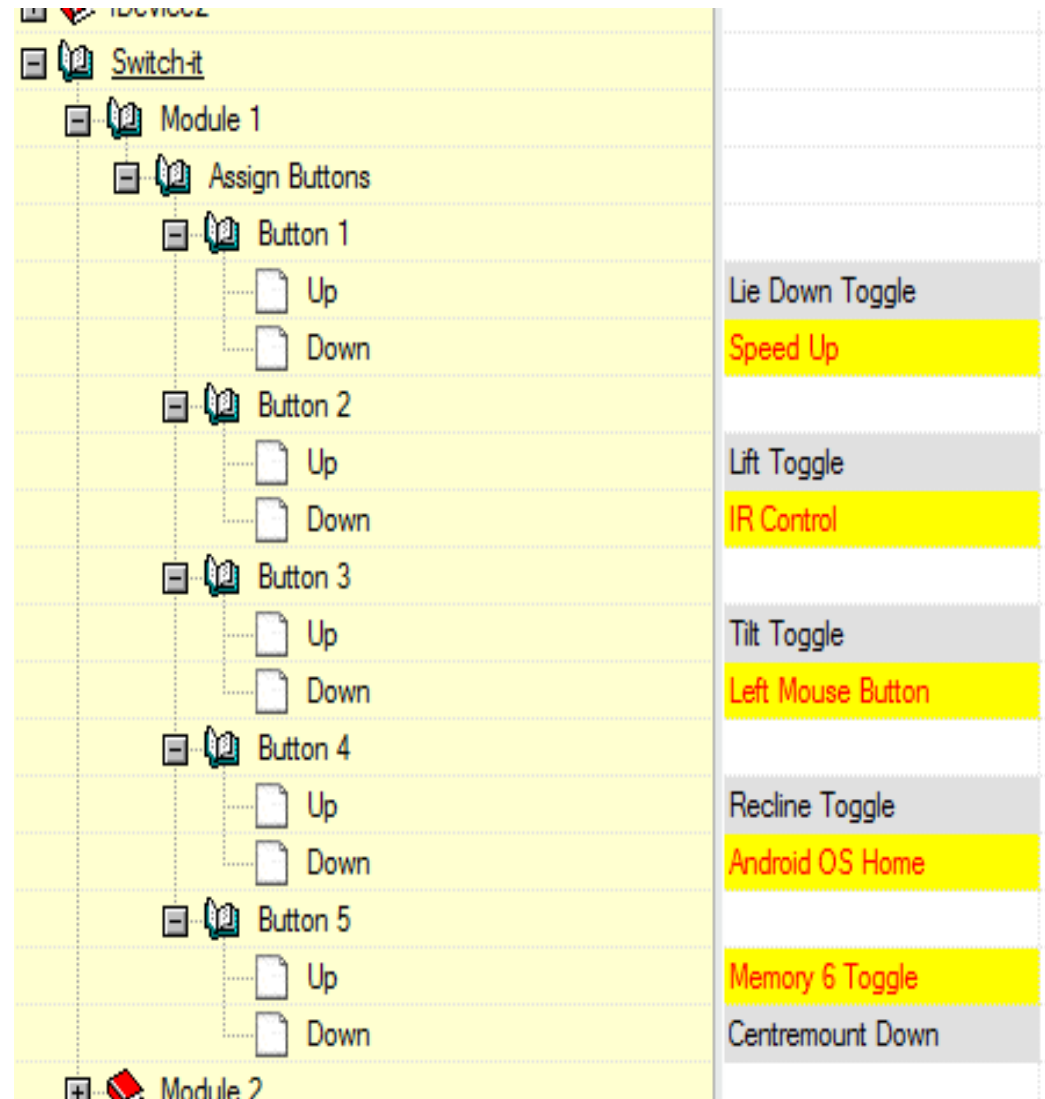
ASSIGNABLE BUTTONS

TOGGLE FUNCTIONS



You can now reassign the 5 functions to any function the client requires.

Example shown to right

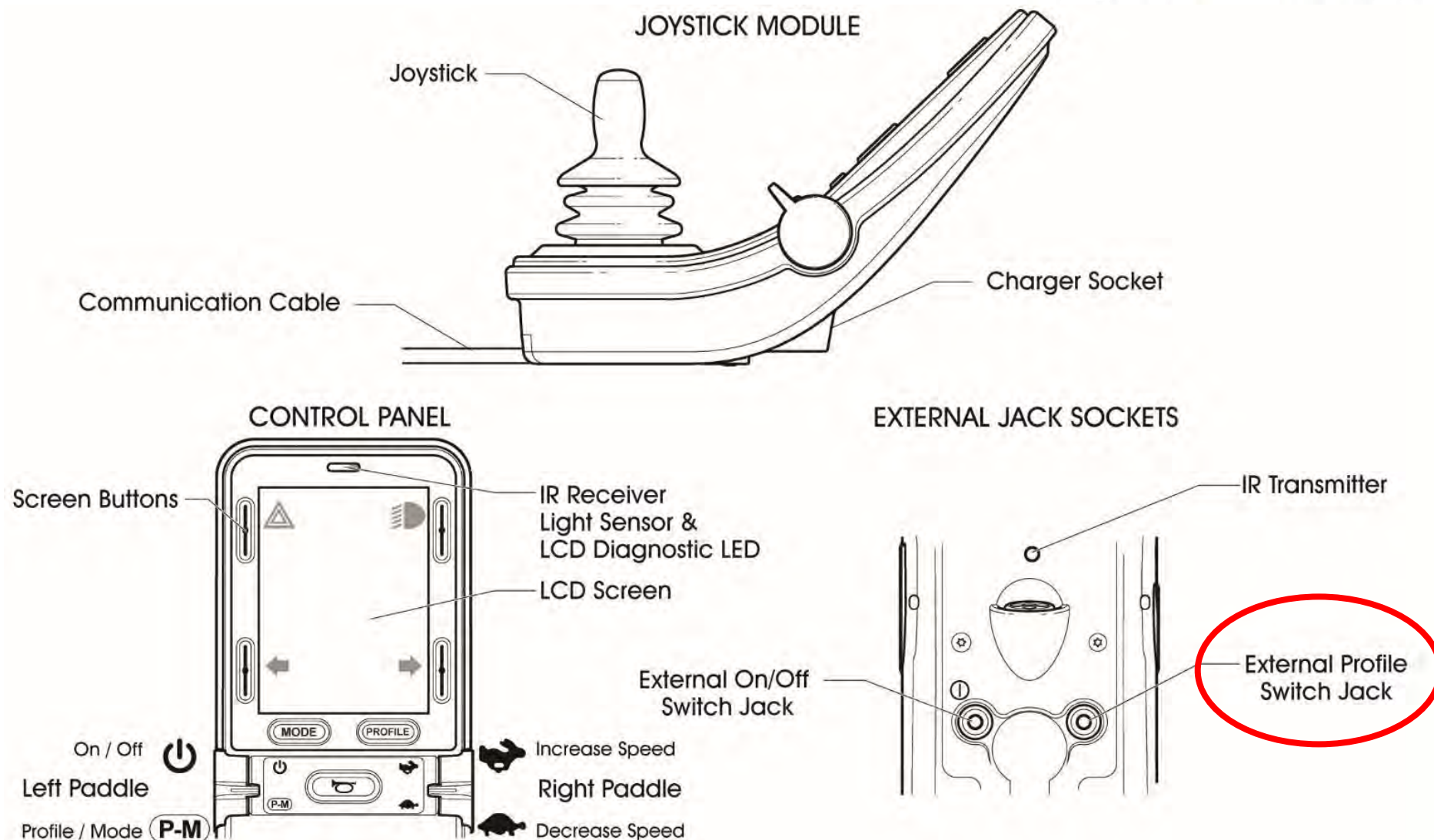


Q700-UPM

ASSIGNING TO THE JACK SOCKET OF THE JOYSTICK MODULE

ASSIGNABLE BUTTONS

ASSIGNING TO A BUDDY BUTTON



ASSIGNABLE BUTTONS

ASSIGNING TO A BUDDY BUTTON



Assigning a function to a buddy button can improve a client's ability to access modes, menu's and memory positions. With Sedeo Ergo you can

- Plug one Buddy Button into the jack socket of the joystick and assign **1 function**
- Plug one Buddy Button into the jack socket of the joystick and assign **2 functions** (short press and long press)
- Plus 2 Buddy Buttons via a stereo to mono splitter and assign **4 functions** (short press and long press via 2 buttons)
- Plug a DB9 pin to 5 jack socket adapter to the **Omni Port 2** and assign **5 single functions** (up to 10 using short and long press)

ASSIGNABLE BUTTONS

ASSIGNING TO A BUDDY BUTTON



ONE FUNCTION VIA ONE BUDDY BUTTON INTO THE JOYSTICK

Step 1 : Plug in buddy button into jack socket. RH socket for ON/Off (not assignable) LH socket (default Mode can be reprogrammed).

Step 2 : Open the PC programmer and select external profile jack 1

Controls		Profile 1	Profile 2	Profile 3
Global		Profile 1	Profile 2	Profile 3
External Profile Jack Function		First Function	Second Function	
Joystick				
Profiled				
Assign Buttons				
Second Function Time	1.0 s			
Profile Button	Profile Up		Profile Up	
Mode Button	Mode Up		Mode Up	
External Profile Jack 1	Mode Up		Mode Up	
External Profile Jack 2	Mode Up		Mode Up	
Speed Down Button	Speed Down		Lift Down Latch	
Speed Up Button	Speed Up		Lift Up Latch	
Hom Button	Hom		Hom	
Lights Button	Lights		Lights	
Left Indicator Button	Left Indicator		Left Indicator	
Right Indicator Button	Right Indicator		Right Indicator	
Hazards Button	Hazards		Hazards	
Softkey 1	Hazards		Settings	
Softkey 2	Left Indicator		Left Indicator	
Softkey 3	Lights		Lights	
Softkey 4	Right Indicator		Right Indicator	
AR Latched Seating Timeout	45 s			

ASSIGNABLE BUTTONS

ASSIGNING TO A BUDDY BUTTON



Step 3: The default function is mode. You can change this function to any other command from the AB list

Double click on the function and reassign the function.

(for details of how to do this see chapter “how to assign buttons” to joystick)

Up

First Function

Current Setting

Seating > Lie Down Up

Profile

Modes

Speed

Settings

Softkeys

Seating

Lights

Mouse

iDevice

IR

IOM

OK Cancel Help

Controls

Global

External Profile Jack Function

Joystick

Profiled

Assign Buttons

Second Function Time

Profile Button

Mode Button

External Profile Jack 1

External Profile Jack 2

Speed Down Button

Speed Up Button

Hom Button

Lights Button

Left Indicator Button

Right Indicator Button

Hazards Button

Softkey 1

Softkey 2

Softkey 3

Softkey 4

AR Latched Seating Timeout

Profile 1	Profile 2	Profile 3
Profile 1	Profile 2	Profile 3
First Function	Second Function	
1.0 s		
Profile Up	Profile Up	
Mode Up	Mode Up	
Mode Up	Mode Up	
Speed Down	Lift Down Latch	
Speed Up	Lift Up Latch	
Hom	Hom	
Lights	Lights	
Left Indicator	Left Indicator	
Right Indicator	Right Indicator	
Hazards	Hazards	
Hazards	Settings	
Left Indicator	Left Indicator	
Lights	Lights	
Right Indicator	Right Indicator	
45 s		

ASSIGNABLE BUTTONS

ASSIGNING TO A BUDDY BUTTON

TWO FUNCTION VIA ONE BUDDY BUTTON INTO THE JOYSTICK

Step 1 : Repeat the steps for assigning a function to the buddy button in previous pages.

Step 2 : To assign a second function to the button select second function show to left and reassign function (full detail in chapter assignable buttons)

Step 3 : The button can now do two functions via a short and long press: This time can be programmed via second function timer shown to left.

Controls		Profile 1	Profile 2	Profile 3
Global		Profile 1	Profile 2	Profile 3
External Profile Jack Function		Profile 1	Profile 2	Profile 3
Joystick		First Function	Second Function	
Profiled				
Assign Buttons				
Second Function Time	1.0 s			
Profile Button	Profile Up		Profile Up	
Mode Button	Mode Up		Mode Up	
External Profile Jack 1	Mode Up		Mode Up	
External Profile Jack 2	Mode Up		Mode Up	
Speed Down Button	Speed Down		Lift Down Latch	
Speed Up Button	Speed Up		Lift Up Latch	
Hom Button	Hom		Hom	
Lights Button	Lights		Lights	
Left Indicator Button	Left Indicator		Left Indicator	
Right Indicator Button	Right Indicator		Right Indicator	
Hazards Button	Hazards		Hazards	
Softkey 1	Hazards		Settings	
Softkey 2	Left Indicator		Left Indicator	
Softkey 3	Lights		Lights	
Softkey 4	Right Indicator		Right Indicator	
AR Latched Seating Timeout	45 s			

ASSIGNABLE BUTTONS

ASSIGNING TO A BUDDY BUTTON



FOUR FUNCTIONS VIA TWO BUDDY BUTTONS INTO THE JOYSTICK

Step 1 : Purchase a stereo to mono jack socket splitter.

Available via Sunrise Medical or local electronics store (e.g. Maplins)

Step 2 : Plug into Joystick module jack socket



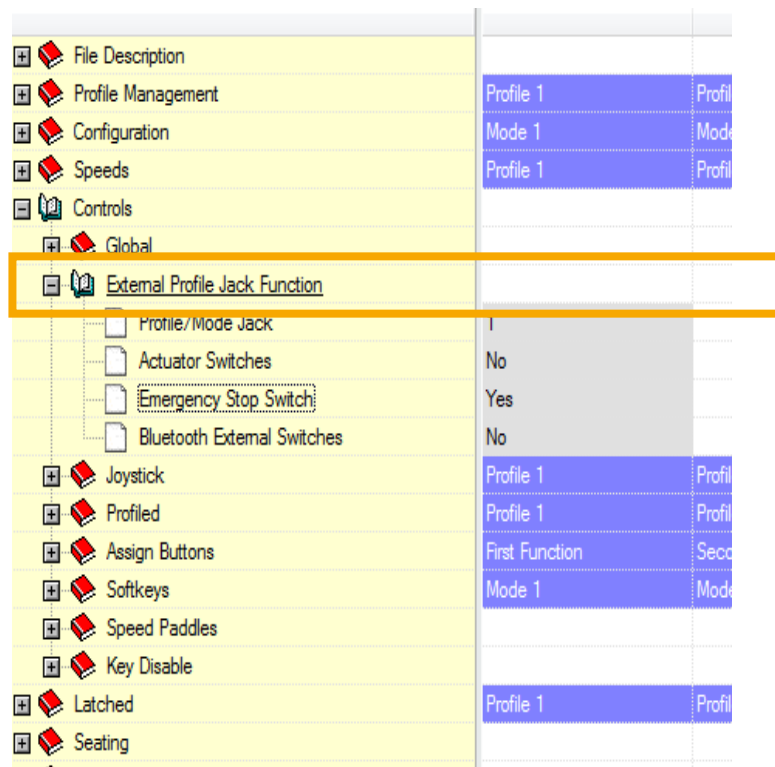
ASSIGNABLE BUTTONS

ASSIGNING TO A BUDDY BUTTON

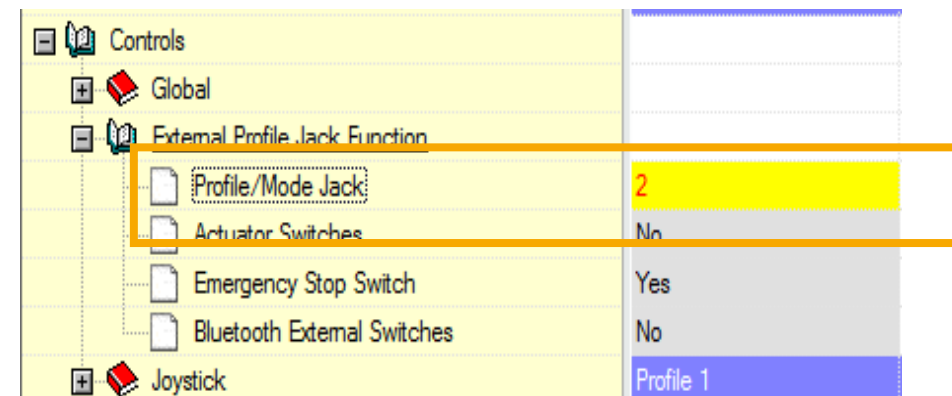


FOUR FUNCTIONS VIA TWO BUDDY BUTTON INTO THE JOYSTICK

Step 3 : Select external profile jack socket from the menu screen shown below



Step 4: Change Profile/Mode Jack setting to 2 (defines stereo mode)



ASSIGNABLE BUTTONS

ASSIGNING TO A BUDDY BUTTON



Step 3: Open the assign buttons menu shown to right

You have 4 functions to assign – example below.

Mode Button	Mode Up	Mode Up
External Profile Jack 1	Seated Up	Lift Toggle Latch
External Profile Jack 2	Seated Down	iDevice Shortcut 1
Speed Down Button	Speed Down	Lift Down Latch
Speed Up Button	Speed Up	Lift Up Latch

EXAMPLE: If a client with no hand function goes to lie flat and his hand falls from the joystick a button mounted on the base can be pushed to return to seated mode.

Controls		
Global		
External Profile Jack Function		
Joystick		
Profiled		
Assign Buttons		
Second Function Time	1.0 s	
Profile Button	Profile Up	Profile Up
Mode Button	Mode Up	Mode Up
External Profile Jack 1	Mode Up	Mode Up
External Profile Jack 2	Mode Up	Mode Up
Speed Down Button	Speed Down	Lift Down Latch
Speed Up Button	Speed Up	Lift Up Latch
Hom Button	Hom	Hom
Lights Button	Lights	Lights
Left Indicator Button	Left Indicator	Left Indicator
Right Indicator Button	Right Indicator	Right Indicator
Hazards Button	Hazards	Hazards
Softkey 1	Hazards	Settings
Softkey 2	Left Indicator	Left Indicator
Softkey 3	Lights	Lights
Softkey 4	Right Indicator	Right Indicator
AR Latched Seating Timeout	45 s	

Q700-UPM

**ASSIGNING TO THE JACK
SOCKET OF THE OMNI MODULE**

ASSIGNABLE BUTTONS

ASSIGNING TO THE OMNI



ASSIGNABLE BUTTONS

ASSIGNING TO THE OMNI



ASSIGNABLE BUTTONS

ASSIGNING TO THE OMNI



For complex clients using special input devices you can assign buttons to the Omni. This is done in the same way as assigning buttons to the joystick but hardware is required

- Part code 21011077 is required

With this hardware you can achieve

- On/off button via Omni Jack socket (Non reprogrammable)
- Mode button via Omni Jack socket (reprogrammable)
- 5 x buttons via switch box that can be programmed for any function



ASSIGNABLE BUTTONS

SUMMARY AND EXAMPLES



- **CHANGE TO A LATCHED FUNCTION** - Reaching seat end positions with the short press of a button
- **CHANGE TO A TOGGLE FUNCTION** - One function up or down on one button
- **BLUETOOTH MODE** – One press straight to phone control
- **INFRA RED MENU** – One to IR Menu to control home entertainment
- **LIFT UP LATCH (short press) / LIFT DOWN LATCH (Long Press)** – One button to do a quick press and drive whilst lifting
- **SEATED – BUTTON MOUNTED TO BASE** - Arm falls of armrest in lie flat you can press to return to seated
- **SEATED – BUTTON MOUNTED TO ARMREST PAD** – armrest moves form joystick in lie flat easy return to seated
- **FOOTPLATE TO GROUND / FOOTPLATE LIFT (STANDING TRANSFER) – MOUNTED TO FRONT OF LEGREST** – client can use to stand on footplate and push button to be lifted into chair
- **IR COMMANDS TO SWITCH 5** – Use switch 5 as a remote control. TV on, Off, Channel up, down
- **BLUE TOOTH COMMANDS** – Right click (short press) / Lift Click (Long Press) – Use joystick to hover over icon on phone and tablet and use button to select or back up