

LiNX and Alternative Drive Controls

Quick tips for set up and programming ASL equipment with LiNX electronics

LiNX has two (2) modules that can accept an Alternative Drive Control.

- TPI MODULE [Chair Setup > TPI]
- INPUT MODULE [Chair Setup > IN5xx]

These Modules MUST have the User Input Configuration set to match what the actual Driver Control is:

Example: If a head array is plugged in, the User Input Configuration must be set to "Switched Head Array".

You will plug in the driver control based on what the connection is:

- LiNX Plug = TPI LiNX Bus Block (or other port that is open)
- 9-PIN = INPUT MODULE (to have this module is an additional charge)

The following Alternative Drive Controls are available from ASL with LiNX (TPI) Connections:

ATOM 104 HEAD ARRAY

ASL REMOTE ATOM *

* THIS CAN INCLUDE FIBER OPTICS AND TRAY ARRAYS

ASL 128 MOLECULE JOYSTICK

ASL 130 MEC JOYSTICK

ASL 133/134 COMPACT JOYSTICK

ASL 138 EXTREMITY CONTROL

SETUP AND PROGRAMMING - HEAD ARRAY



TPI CONNECTION

Plug into the Bus Block or other open port

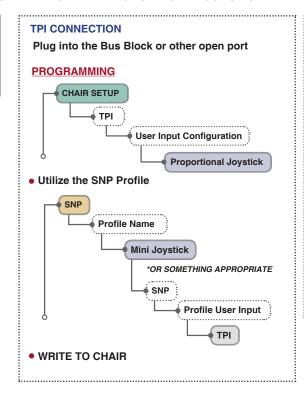
PROGRAMMING

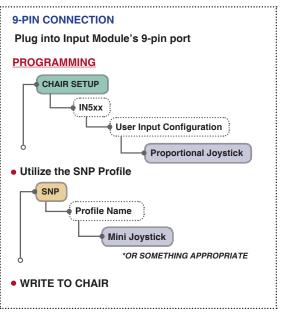
Reboot the chair possibly up to 3 times. The ASL Profile will now appear on the display and be ready for driving.

9-PIN CONNECTION Plug into Input Module's 9-pin port **PROGRAMMING CHAIR SETUP** ♦ IN5xx User Input Configuration Switched Head Array • Utilize the ASL Profile **Profile User Input** IN5xx WRITE TO CHAIR

SETUP AND PROGRAMMING - MINI PROPORTIONAL JOYSTICK

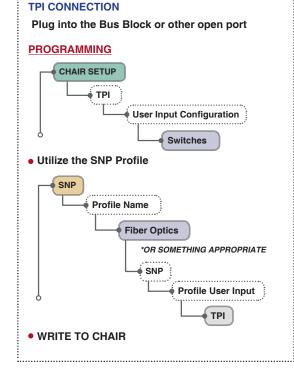


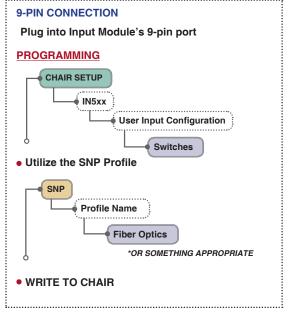




SETUP AND PROGRAMMING - REMOTE ATOM AND SWITCHES (FIBER OPTICS OR TRAY ARRAY)







Note: This does not include the setup and calibration of the actual fiber optic switches and illumination box.

Disclaimer: You will need to program the wheelchairs speeds and responses according to the patients' needs and capabilities.