

MANUAL MODE

To put the wheelchair in manual mode, you must push down levers on each side of the motors. Pull them up to return to driving mode.



It is important to make the following safety measures are applied.

1. The wheelchair must be **TURNED OFF**. You must always make sure that all the lights on the control box are **out** before transferring in or out of the wheelchair.
2. Before standing up, the safety belt must be **unfastened**.
3. The footrests must be swung to either sides in order to free up space in front of the seat. In order to do this, you must press on the **grey** lever to swing them away.



4. You can swing the control box to the side by pushing on the support and do the reverse to bring it back to its original position.



Control box swung to the side

TDX

MOTORIZED WHEELCHAIR
SPJ CONTROL BOX



Constance-Lethbridge

Rehabilitation Center

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TURNING ON

To operate the wheelchair, press on the green button located at the top of the control box. A series of coloured lights should light up.

TURNING OFF

To turn off the wheelchair control box, press the same green button. Lights will go out.

HORN

The button is located at the center of the control box (between the turtle and hare drawing).



Yellow button :
horn

Green button :
on / off

DRIVING WITH THE JOY-STICK

Wheelchair will advance in the direction that you point the joystick. The further you push the joystick, the faster the wheelchair will advance.



Speed indicator
lights

SPEED INDICATOR

The TDX's five speeds are indicated by a series of green lights laid out in a circle around the horn button. At the first speed level, four lights will ignite. As the speed level is increased, three new lights will be added.

CHANGING SPEEDS

To change speeds, you must press on the "hare" or the "turtle" button depending on whether you are increasing or decreasing speed.



Display for battery
charge level

DISPLAY FOR BATTERY CHARGE LEVEL

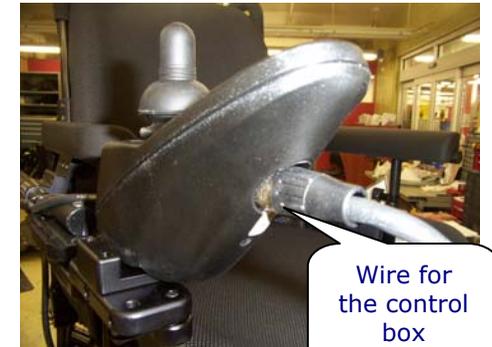
The series of lights indicating the charge of the batteries are located at the top of the control box. The display shows three colors: green, yellow, and red. When the load decreases, the green lights are the first to disappear, then yellows. The red lights indicate a low battery charge.

BATTERY CHARGE

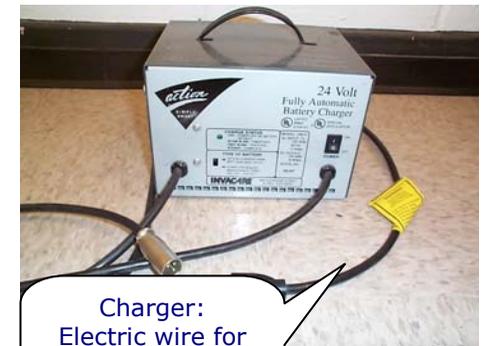
A series of lights indicate the charge left in the batteries. Green indicates a greater charge and yellow a lesser charge.

When the charge reaches the yellow lights, it is time to recharge the batteries with the charger.

Connect the round connector in the control box, and the electric wire of the charger to the wall outlet.



Wire for
the control
box



Charger:
Electric wire for
standard wall
outlet