

U-STEP Cueing Module User Guide

In-Step Mobility Products

www.Ustep.com

Installing and Replacing the Battery

The battery is installed as shown below. Remove the small screw holding the battery cover on (Figure 1), and slide the cover to the left to remove it. Replace the two "AA" batteries shown in Figure 2 with Alkaline or Lithium batteries. Make sure the two batteries are installed in opposite directions, with the "+" and "-" sides. The unit will beep either three or five times then the batteries are installed correctly. If the unit beeps three times, the unit is shutting off; if the unit beeps five times, the unit is turning on and the LED indicator will start to blink.



Figure 1



Figure 2

Operating the Unit

Operate the unit from the control unit mounted on the right handle bar in Figure 3. If the unit is off, pressing the red ON/OFF button on the control unit and it will go on. The unit will beep 5 times, the power indicator will begin blinking, and the laser will turn on. If either button is pushed again, the unit will beep three times and turn off.

To activate the sound cueing, turn on the laser and then press and hold the top black **ON** button beneath the **AUDIO** label on the left of the module (Figure 3). After a few seconds of holding, the auditory cueing will engage. When auditory cueing is enabled, pressing the **FAST** key will increase the cadence and pressing the **SLOW** key will decrease the cadence. The cadence varies from 59 to 130 beats per minute over 15 increments. To turn off auditory cueing, press and hold the **SLOW** button.

To adjust the volume, turn on the laser and then press the **SLOW** button (Figure 3). The volume will decrease each time the button is pushed. When the softest level is reached, the volume then revert to the loudest level and decrease again with each button push. The volume level selected will remain in effect for subsequent use.

If auditory cueing is not turned on, the laser will automatically shut off after 4 minutes and the unit will shut off 4 minutes later. This feature is provided to better manage battery life. The laser time-out may be adjusted from 4 to 28 minutes. To adjust the time out, turn the laser on and then press the FAST button. The unit will beep 1 to 7 times. Each beep indicates 4 minutes of delay. For example, 7 beeps indicate that the laser will shut off after 28 minutes. If the unit beeps 7 times, the next button push will rotate back to the beginning and a single beep indicating 4 minutes of delay will be heard. The selected value will remain in effect for subsequent use.

Note: The unit will not time out if auditory cueing is enabled.



Figure 3