

# THE POWER OF CHOICE

## KNOW YOUR OPTIONS

### Q-Logic 3 Features

- ✓ Wireless Bluetooth programming through Windows devices
- ✓ Bluetooth access to computer, tablet, and phone functions
- ✓ iAccess programmable push button and toggle options for customized seating access
- ✓ Simple firmware updates
- ✓ Capable of utilizing multiple input devices
- ✓ Preset drive settings
- ✓ Preset color background options
- ✓ **CLINIC MODE:**
  - Quick setup of multiple input devices during client evaluations
  - Automatically assigned drive modes to input devices



Q-Logic 3  
EX Enhanced Display



iAccess



Q-Logic 3  
EX Joystick  
Controller



**Q-LOGIC 3**  
Advanced Drive Control System

	Q-LOGIC 2	Q-LOGIC 3	Q-LOGIC 3 ENHANCEMENTS/DETAILS
<b>Start up Features</b>	Power on device (standard)	4 different start up options	<b>Multiple Start Up options:</b> <ol style="list-style-type: none"> <li>1) Power on device</li> <li>2) Default input device</li> <li>3) Last device used</li> <li>4) Input device selection screen (customizing system to the consumer's individual needs)</li> </ol>
<b>Bluetooth Programming</b>	NO	YES	Allows for Bluetooth programming with Econ-W programming stations.
<b>Hand control home key</b>	NO	YES	Home key is a shortcut that can be used to quickly access drive parameters, power seating features, auxiliary profile and settings.
<b>Customizable I and II buttons</b>	YES (only to control iLevel or mouse)	YES	<b>Program I and II button control:</b> Power seat functions, light packages, mouse clicks and home or mode shortcuts.
<b>Up to 6 input devices on the same system</b>	NO (three input devices on the system)	YES	<b>Six input devices available:</b> <ol style="list-style-type: none"> <li>1) Hand control, 2) Enhanced display, 3) SCIM,</li> <li>4) Sip n puff, 5) Attendant control, 6) 1-switch scanner</li> </ol>
<b>Clinic Mode</b>	NO	YES	Shortcut to setting up an input device for an evaluation. Allows the therapist or ATP to setup the input device without a programmer, saving valuable time during evaluations.
<b>iAccess</b>	NO (four button power seating control)	YES	iAccess can have up to 19 different input commands per iAccess module. As the function on the button changes so does the picture for the button. Light touch rocker buttons or toggle style buttons. Up to two iAccess devices can be available on the system at the same time.
<b>1-Switch Scanner</b>	Available only on enhanced display	YES	Available on enhanced display and hand control
<b>Customizable 1-switch scanner</b>	NO (11 preset layouts)	YES	8 preset layouts; the scanner layout can be custom configured for the needs of the individual.
<b>Animated seat function and latch screens</b>	NO	YES	Animated arrows show the direction the seating system is moving and an animated latch screen shows when latch will timeout.
<b>Preset colored backgrounds</b>	NO	YES	6 color choices for customizing the background color of the display.
<b>Ease of swapping input devices during the day without shutting the wheelchair off</b>	NO (requires turning system off and back on with ED or hand control)	YES	"Change Input Device" setting allows user to choose which input device to use on the system while the wheelchair remains powered on.
<b>Multiple devices for Bluetooth mouse features</b>	NO (only allows one mouse device at a time to be paired with the Bluetooth feature)	YES	Up to 8 different Bluetooth mouse devices can be paired, allowing ease of swapping devices with the input device.