

## Swiftly & Beam

### Swiftly: USB Switch Interface

Swiftly is an adaptive switch interface designed to be used with switch scanning software. It accepts industry standard 3.5 mm, stereo or mono plugs for directly connecting up to two wired adaptive switches or 3 wirelessly (can be used in conjunction with Beam).

#### Specification:

- 3.5-mm (1/8-inch ) stereo jack
- Accepts mono or stereo plugs
- Up to 3-Inputs with Beam™
- Wireless input with Beam™
- Mouse button, joystick button and keyboard emulation
- Full speed USB device
- USB powered
- Weighs ½-ounce (14-grams)
- 2- by 0.8- by 0.5-inches (51- by 20- by 13-mm)



Swiftly



### Beam: Wireless Switch Transmitter

Beam allows a HeadMouse Extreme user to activate the left, right and middle mouse button functions using adaptive switches without a direct connection to the HeadMouse using low power infrared light similar to a television remote control. 2 AA batteries should provide months of typical operation. The switch jacks accept industry standard adaptive switches, which use 1/8-inch (3.5-mm) plugs. Single and dual switches with mono or stereo plugs can be used. Beam is generally used in situations where a hard cable connection would be inconvenient such as for a power wheelchair user who wants independence from an attendant for connecting and disconnecting his or her switch.

#### Specification:

- 3 - standard 1/8-inch (3.5-mm) connectors for supporting up to 3 switches
- 3.75 by 2.5 by 1.1 inches (95-mm by 64-mm by 28-mm)
- Weighs less than 5-ounces (140 grams), including batteries
- Powered by 2 internal AA alkaline batteries
- 1 - year warranty



Beam

Swiftly and Beam are available separately or as a bundle.