

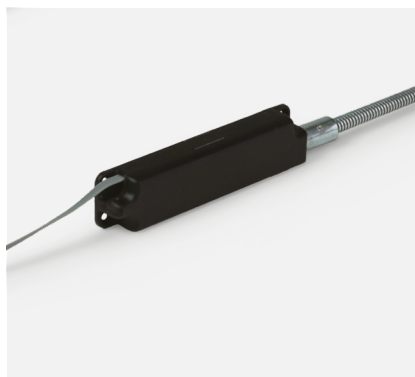
Touch Pads/Force Sensitive Resistor

Touch Pads and Force Sensitive Resistors provide control and switching options for the Espire Elbow and is designed to be mounted into a socket. The control set up and adjustments to patient preferences can be configured using the Espire Hub App for iPad - see the Espire Hub App Technical Instructions for more details.

For use with the Espire Pro and Hybrid, as well as other terminal devices.



Part Number	Description
1 CP-TPK-01	Touch Pad with Cable for use with the Espire Elbow
1a CP-TP-01	Single Touch Pad
1b CP-TPC	Touch Pad Cable for Espire Elbow Pro and Hybrid
1c CP-TPC400	400 mm (15 ½") Touch Pad Cable with 3-pin terminal to cable
CP-TPC800	800 mm (31") Touch Pad Cable with 3-pin terminal to cable
1d CP-TPK-FSR	Touch Pad with 495mm (19 ½") Cable for Force Sensitive Resistor for use with Espire Elbow
1e CP-TPC-FSR	495mm Cable for Force Sensitive Resistor



Linear Transducer

The Linear Transducer provides proportional servo control to a prosthetic elbow or terminal device. It consists of a linear potentiometer in a small housing with an attached 200mm (8") Bowden sheath. A Spectra cord (approx 584mm/23") exits the sheath and is supplied with a 1" plastic hanger for attaching to the harness. Pulling the cord changes the resistance of the potentiometer, thus changing the speed and position of the device.

For more information on mounting the Linear Transducer, please refer to the Technical Manual which can be found on www.steepergroup.com

Part Number	Description
CP-LT-01	Linear Transducer for use with the Espire Pro and Hybrid
CP-LT-02	Linear Transducer with 3 pin terminal to cable