**CLINICAL CONNECTIONS & SETTINGS GUIDE**

I4 controls pronation/supination of Motion Control “6-band” powered wrist and direct pattern recognition command of multifunction grips for past-generation bebionic*, TASKA, or Psyonic Ability Hand.

(*with serial numbers BBHxxxQD, hand will require digital unlock code available upon request from Ottobock)

### PART 1: PHYSICAL CONNECTIONS

**MOTION CONTROL STANDARD WRIST ROTATOR & 6-BAND COAXIAL PLUG**

No settings required

**HANDS**

**OTTBOCK BEBIONIC***

Control Strategy: Dual Site
Open / Close Strategy: Electrodes: A,B
Control Options: Electrodes
Control Response: Proportional
In DEVICE INFORMATION:
- Verify Firmware Rev: v304.032 or greater
- Click License Key
- Note the Serial Number, BT MAC and Contact Ottobock to obtain a License Key
- Click Enable once License Key is entered, then Close
- Press “Send to Hand” to confirm settings changes

In ELECTRODE SCREEN:
- Channel 1 “Blue” threshold: 10%, Channel 1 “Red” threshold: 90%, Channel 2 “Blue” threshold: 10%, Channel 2 “Red” threshold: 90%

Remember to press “Send to Hand” after making any changes

**TASKA**

Settings will automatically be set upon each power-on. Use the QR code for more information in the Taska|Coapt Clinician Guide.

**PSYONIC ABILITY HAND**

Ensure hand settings are the factory defaults