

*J4 allows pattern recognition command of Fillauer Motion Arm Hybrid (EL or ML) with optional pronation/supination of powered wrists and pattern recognition command of multifunction grips for various\* hands. (\*consult the Coapt Compatibility Guide)*

## PART 1: PHYSICAL CONNECTIONS

**Ensure all Coapt cable connections are plugged into the elbow with the labels on the J4 cable matching the labels of the correct ports on the elbow.**



## PART 2: SOFTWARE SETTINGS

### ELBOW & WRIST

#### CONTACT A FILLAUER OR COAPT REPRESENTATIVE FOR:

- Selection of correct powered wrist rotator or coaxial wrist unit
- Proper Motion Arm Hybrid EL and Motion Arm Hybrid ML configurations
- Ideal elbow and wrist settings

### HANDS (Direct Multifunction)

#### TASKA

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



#### I-LIMB QUANTUM (serial numbers M9618 or newer)

Ensure hand settings are the factory defaults. For proper operation of Gesture Control via Coapt, ensure 'HO' is selected as the i-mo trigger in the i-Limb app

#### ZEUS HAND

Input Option: Coapt, Speed Control Strategy: Proportional

#### COVVI HAND

Ensure all "Triggers" in the Grip Switch Trigger settings in the COVVI Go app are set to "Trigger Off"

Ensure other hand settings in the COVVI Go app are set to the factory defaults



#### ADAMS HAND

Ensure the "Control System" setting in the Adam's Hand is set to "Coapt"

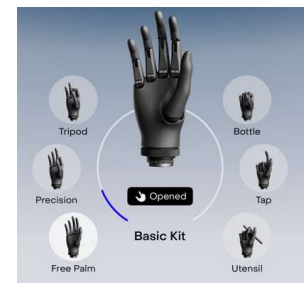
#### PSYONIC ABILITY HAND

Ensure the "Control System" setting in the PSYONIC ABILITY HAND app is set to "Coapt".

Ensure all other hand settings in the PSYONIC ABILITY HAND are set to factory defaults.

#### ESPER HAND

Ensure the grip settings in the Esper app are set exactly as shown



#### OTHER COMPATIBLE HANDS SHOULD BE SET TO FACTORY DEFAULT FOR OPTIMAL OPERATION

### HANDS (Open/Close)

#### OTTOBOCK SENSORHAND, MYOHAND VARIPLUS, SYSTEM ELECTRIC GREIFER, OR SYSTEM ELECTRIC HAND

Ensure 'control mode'/'program' 1

#### FILLAUER PROHAND, PROETD/ETD2

##### HAND SET UP

- Input Type: EMG, Hand Filtering: Quick, Channel: Dual, Control: Differential, Hand Direction: A
- Thresholds/Outputs: A: 15, B: 15    Input Gains: A: 5, B: 5