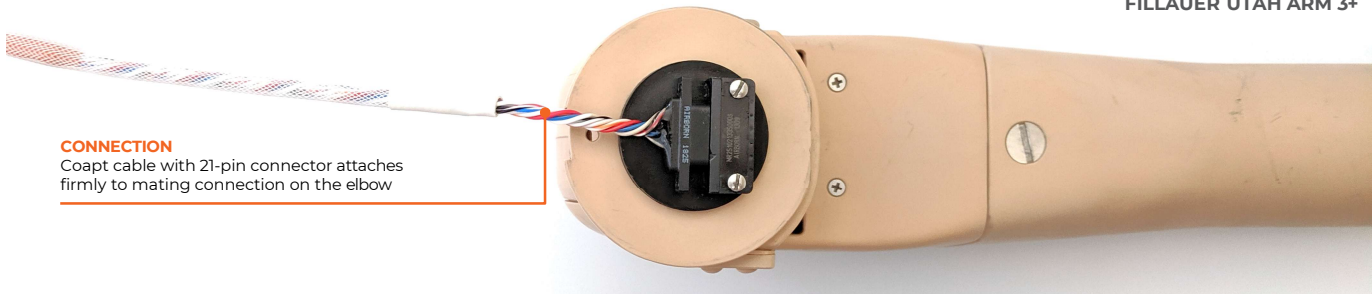


*K5 allows pattern recognition command of Fillauer Utah Arm 3+ elbow flexion/extension with optional pronation/supination of powered wrists and pattern recognition command of multifunction grips for past-generation bebionic\*, TASKA, Esper, or ZEUS. (\*with serial numbers BBHxxxQD, hand will require digital unlock code available upon request from Ottobock)*

## PART 1: PHYSICAL CONNECTIONS

FILLAUER UTAH ARM 3+



### CONNECTION

Coapt cable with 21-pin connector attaches firmly to mating connection on the elbow

## PART 2: SOFTWARE SETTINGS

### ELBOW

#### FILLAUER UTAH ARM 3+

##### Elbow User Choices

- Elbow Polarity: A

##### Dual-Channel Elbow Settings

- Quick, Channel A EMG Gain: 5.00, Channel B EMG Gain: 5.00, Channel A Threshold: 5.00, Channel B Threshold: 5.00

##### Elbow Lock/Unlock

- Lock Override: Off, Flex/Ext After Braking: On, Switch Rate A: 25.00, Switch Rate B: 25.00, Lock Time: 00.10, Switch Window: 00.20

##### Elbow Settings

- Seconds Until Relaxed: 0.05, A + B Freeswing Level: 00.00

### WRISTS

#### FILLAUER MOTOR DIRECT WRIST ROTATOR & 6-BAND COAXIAL PLUG (NO PROCONTROL)

##### WRIST SET UP

- Electric Wrist Enabled: Yes, Wrist Direction: A

##### 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

##### RELAX DELAY

- Relax Timer: 0.1

##### SWITCH CONTROL

- Switch Rates A: 75, Switch Rates B: 75, Switch Window: 0.1, Fast Access: On, Co-Contraction: Off, Auto-Switch Back: No

### HANDS

#### TASKA

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



#### OTTOBOCK (old generation) BEBIONIC\*

Control Strategy: Dual Site

Open / Close Strategy: Electrodes: A,B

Control Options: Electrodes

Control Response: Proportional

#### In ELECTRODE SCREEN:

- For both signal channels, set the low thresholds to about 10% of the numbered range and the high thresholds to about 90% of the numbered range

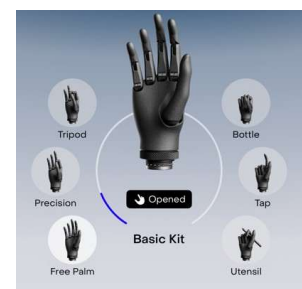
Remember to press "Send to Hand" after making any changes

#### ZEUS HAND

Input Option: EMG, Input Sites: Dual Direct, Speed Control Strategy: Proportional, Grip Switching Mode: Open-Open

#### 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**