Ability Hand Set-Up with Coapt

- 1. Set-up Coapt with the Ability Hand: Link to Fabrication guide for Coapt
- 2. Press PSYONIC Power Switch button or turn on elbow and listen for "Beep" from Coapt Button
- 3. Go to PSYONIC Ability Hand app on phone.
 - a. If using COAPT's Pattern Recognition
 - i. Main Menu > Control Systems > Select COAPT



b. If using COAPT's 2 O/C

i. Main Menu > Control Systems > Select COAPT-2 INPUT O/C



- 4. Go to Coapt's Complete Control Room or Control Companion
 - a. Connect via Bluetooth
 - b. If using COAPT's Pattern Recognition
 - i. Go to CONFIGURATION Page and confirm details:
 - 1. HAND Side
 - 2. Wrist input
 - 3. Select PSYONIC HAND + selected grips
 - ii. Train on various grips in CALIBRATION
 - c. If using COAPT's 2 O/C
 - i. Go to CONFIGURATION Page and confirm details:
 - 1. Hand Side
 - 2. Wrist input
 - 3. Select 2-INPUT O/C
 - ii. Train on Open and Close in CALIBRATION

- COADT	×		CONFIGURATION			CONFIGURATION	
		WRIST			PROSTHESIS SIDE		
CC0625		OFF		•	LEFT	RIGHT	
DISCONNECT		MOTION CONTROL STANDARD WRIST ROTATOR WITH SIX BAND COAXIAL PLUG OPTION (PRONATE/SUPINATE)					
					WRIST		
CONFIGURATION	Step i	HAND			OFF		•
ΜΛΝΙΙΛΙ ΤΕΣΤ		OFF			MOTION CONTROL STANDARD WRIST ROTATOR WITH SIX BAND COAXIAL PLUG OPTION (PRONATE/SUPINATE)) 🔘
HANDAL LEST		PSYONIC HAND		•	HAND		
MYO SIGNALS	>	OPEN		✓	OFF		
CALIBRATION	Step ii	POWER		~			
PRACTICE ARM	25	KEY			PSYONIC HAND		
		PINCH		~	OTTOBOCK BEBIO	NIC DIGITAL	
INFO		CHUCK			TASKA HAND DIGI	AL	
APP SETTINGS	g	POINT		~	2-INPUT O/C		•
	n	OTTOBOCK BEBION	IIC DIGITAL				
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							OPEN

NOTE: FOR COAPT 2-input O/C ONLY

- I. LED on power switch will flash red temporarily and eventually change to a solid non-red color
 - A. If light changes to a solid dim red color, this indicates either a COM issue or that the hand is not receiving power. Please contact PSYONIC Support team at 1-888-PSYONIC (779-6642) or via email at <u>support@psyonic.io</u> for help with troubleshooting.
- II. Go back to the PSYONIC App into Control Signals Page to see EMG signals
- III. Personalize your controls with the Control Signals Page:

