K0 allows pattern recognition command of Ottobock DynamicArm Standard elbow flexion/extension with optional pronation/supination of a powered wrist and open/close operation of prosthetic hands. Pattern recognition command of multifunction grips is not included.

**PART 1: PHYSICAL CONNECTIONS**

**ELBOW**

**OTTOBOCK DYNAMICARM STANDARD**
Ensure all settings in the Ottobock Data Station ‘Customizing’ screen are set exactly as shown.

**WRISTS**

**OTTOBOCK ELECTRIC WRIST ROTATOR (NO MYOROTRONIC)**
No settings required

**HANDS**

**OTTOBOCK SENSORHAND, MYOHAND VARIPLUS, SYSTEM ELECTRIC GREIFER, OR SYSTEM ELECTRIC HAND**
Ensure ‘control mode’/’program’ 1

**NOTE:** Many hands will require the 13E100 AnalogAdapter from Ottobock. Consult with Ottobock if your selected hand will require this additional component.

**PART 2: SOFTWARE SETTINGS**

**ELBOW**

**OTTOBOCK DYNAMICARM STANDARD**
Ensure all settings in the Ottobock Data Station ‘Customizing’ screen are set exactly as shown.

**HANDS (CONT.)**

**I-LIMB, TASKA, VINCENTEVOLUTION3, PSYONIC ABILITY HAND, COVVI HAND**
Ensure hand settings are the factory defaults.

**MOTION CONTROL**

**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

**OTTOBOCK BEBIONIC**

- Control Strategy: Dual Site
- Open / Close Strategy: Electrodes: A,B
- Control Options: Electrodes
- Control Response: Proportional
- 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.