

COAPT PATTERN RECOGNITION

Compatible Devices



Motion Control

ottobock.

HOSMER

Motion Control

ottobock.

Motion Control

ottobock.

bebionics³

touch
bionics

POWERED ELBOWS

LTI

- Boston Digital Elbow

Motion Control

- Utah Arm U3+

Ottobock

- DynamicArm TMR/Plus
- DynamicArm*

**contact Coapt for special notice*

Hosmer

- E-Two Electric

POWERED WRIST ROTATORS

Motion Control

- Standard Powered Rotator

Ottobock

- Standard Powered Rotator
- AxonRotation

TERMINAL DEVICES

Motion Control

- MC Hand
- MC ETD

Ottobock

- Standard powered terminal devices
- Michelangelo Hand
- AxonHook

RSLSteeper

- bebionic devices

Touch Bionics

- i-limb devices

Other

- Most 2-input, standard myoelectric terminal device

now with
Coapt control
of hand grasps

HYBRID ELBOWS

Motion Control

- Utah Hybrid

Ottobock

- Ergo I2K44
- Ergo I2K50
- AxonArm

*other devices' compatibility may be available by request