

K3

CLINICAL CONNECTIONS & SETTINGS GUIDE

K3 allows pattern recognition command of LTI Boston Digital Arm elbow flexion/extension 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



PART 2: SOFTWARE SETTINGS

ELBOW

LTI BOSTON DIGITAL ARM

The Boston Digital Arm should be supplied directly from LTI and pre-setup with correct internal programming and cabling for Coapt use. Contact LTI support with any questions.

Requires a diode-less BE343 cable (inside the elbow) to be provided by LTI.

WRISTS

OTTOBOCK ELECTRIC WRIST ROTATOR (NO MYOROTRONIC)

No settings required

MOTION CONTROL STANDARD WRIST ROTATOR (NO PROCONTROL)

No settings required

HANDS

I-LIMB QUANTUM** (**WITH SERIAL NUMBERS M9618 OR NEWER)

Ensure hand settings are the factory defaults.

For proper operation of Gesture Control via Coapt, ensure 'CC' is selected as the i-mo trigger in the i-Limb app

VINCENTEVOLUTION3

Ensure hand settings are the factory defaults

OTTOBOCK BEBIONIC*** (**WITH SERIAL NUMBERS BB1000=0_B)

Ensure hand settings are the factory defaults