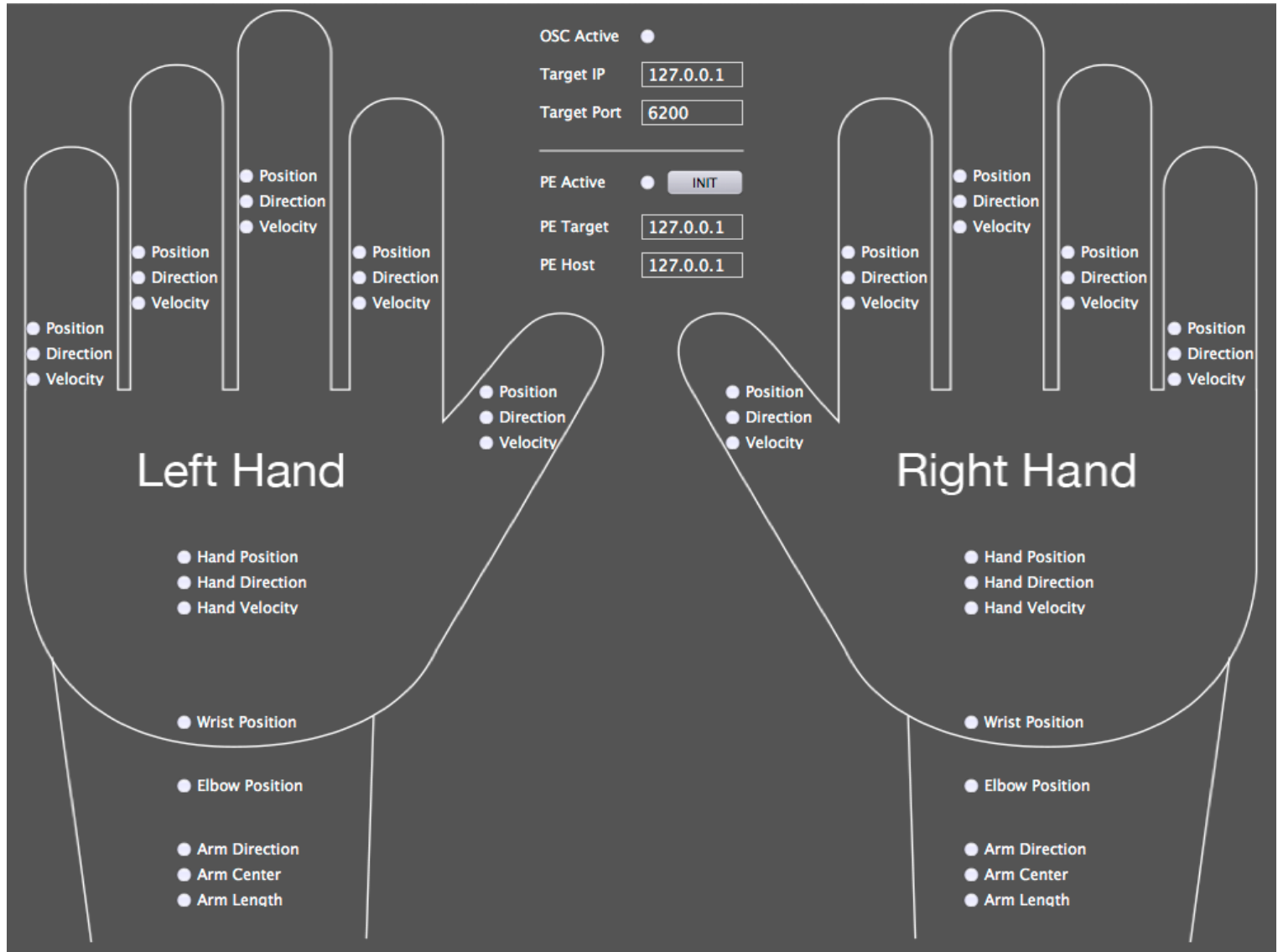


Manual for Leap Motion to OSC and PE

1. Install the Leap Motion Software from <https://www.leapmotion.com/setup>
2. Run the Leap Motion Software
3. Start the LeapSender Software
4. Select the informations you want
5. Setup the Settings for the Output OSC and/or PE (on PE you have to press the Init Button before enable it)
6. Enable the output



Additional informations:

For the Performance Engine the values are normalized to values from 0. - 1.

To get the original position and velocity:

value x = (normalizedX - 0.5) * 600

value y = normalizedY * 600

value z = (normalizedY - 0.5) * 600

To get the original direction:

value x = (normalizedX * 2) - 1

value y = (normalizedY * 2) - 1

value z = (normalizedZ * 2) - 1

To get the original length:

value = * 60