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**@INSTRUMENTSOFTHINGS**  
**#24SINK**

# QUICK START:

1. MOUNT THE ENCLOSED ANTENNA ON THE MODULE
2. CONNECT THE MODULE TO YOUR EURORACK POWER SUPPLY (RED TO -12V)
3. TOUCH THE TWO PINS OF YOUR MOTION SENSORS (LED STARTS BLINKING) AND LAY THEM EQUALLY LAID OUT ON A FLAT SURFACE
4. TURN ON YOUR EURORACK SYSTEM. THE SENSORS WILL CALIBRATE THEMSELFS (DON'T MOVE THEM FOR 3 SECONDS)
5. GO!

**Two sensors are connected by default. The mappings can be found in the diagram on the next page** 

To change the default settings or to connect more sensors, please refer to the manual: [instrumentsofthings.com/pages/support](http://instrumentsofthings.com/pages/support)

**SENSOR 1**

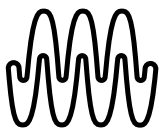


**FUNCTION:**

<b>1</b>	<b>ROLL CV</b>	<b>1</b>
<b>2</b>	<b>PITCH CV</b>	<b>2</b>
<b>3</b>	<b>YAW CV</b>	<b>3</b>
<b>4</b>	<b>ROLL LFO SAW (BIPOLAR)</b>	<b>4</b>
<b>5</b>	<b>PITCH LFO SQUARE</b>	<b>5</b>
<b>6</b>	<b>PITCH LFO TRIANGLE (BIPOLAR)</b>	<b>6</b>
<b>7</b>	<b>ROLL GATE</b>	<b>7</b>
<b>8</b>	<b>PITCH GATE</b>	<b>8</b>

**SENSOR 2**

**24SINK**



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