MIDIgesture

Congratulations on purchasing the new MIDIgesture for your MIDIcreator. This proportional sensor allows movement from a distance to be used to play music and sounds.

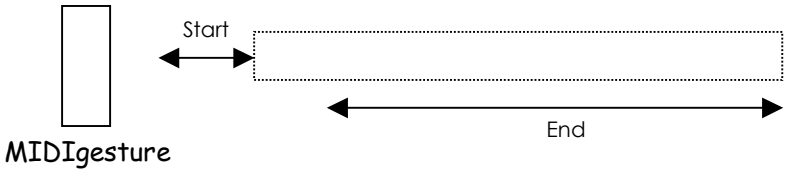
This latest version of the popular MIDIgesture features controls to adjust the length and position of the beam for more flexible use. LED indicators on the front also help you when setting up the Gesture.

The unit can stand on a table, be laid on the ground or mounted on a microphone stand using the adaptor built into the base.

Controls:

MIDIgesture has an adjustable range set by two rotary controls on its side.

- **'Start'** - sets the nearest end of the beam to between 0.6m and 4.2m from the MIDIgesture.
- **'End'** - sets the furthest end of the beam to between 1m and 4.6m from the MIDIgesture.



Indicators:

- **'In Range'** LED (Green) - illuminates when an object is positioned between the start and end points.
- **'Out of Range'** LED (Orange) - illuminates when an object is nearer than the start point or further than the end point.
- **'Settings Invalid'** LED (Red) illuminates if the end and start points are set closer to each other than the allowed minimum of 0.4m. (In these circumstances the end point will default to 0.4m from the start point).

Connections:

The 3.5mm jack output plugs into one of the MIDIcreator's proportional sockets. A separate power supply cable plugs into the back of MIDIcreator or the top of a Portable Kit case.