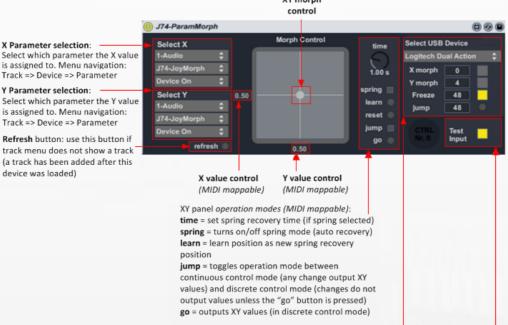
MORPH





Assign device handles/button to controls These settings define which controls on you device can be used. Four controls are supported:

X morph = the number box [Nr] defines which device control will be used to enter the X value in the XY panel of the target device (value type continuous, normalized to the 0, to 1, range). The [Invert] toggles makes possible to invert min/maximum as received by the device.

Y morph = the number box [Nr] defines which device control will be used to enter the Y value in the XY panel of the target device (value type continuous, normalized to the 0. to 1. range). The [Invert] toggles makes possible to invert min/maximum as received by the device.

Freeze = Offers the possibility to freeze (block The Test Input toggle continuos) output if set to ON (yellow). This is useful if let's you check the you like to use the control device to output a value control number [Nr] only at discrete times (using the Jump control, used by the selected specified below). The number box [Nr] defines which device device control will be used to control output, while the button and helps you [Invert] toggles makes possible to invert min/ during configuration maximum as received by the device.

Jump = Sends the current XY point in the panel in output (useful in combination with the Freeze toggle set ON). The number box [Nr] defines which device control will be used to control output]. Additionally this function can be achieved using the Live MIDI mappable button on the right side of the [Nr] box.

