

# Quickstart Guide

## MilliKey™ SH-2 Response Box



**Default MilliKey SH-2 Button to Keyboard Key Mappings**

Thank you  
for choosing MilliKey.

The MilliKey SH-2 is a 1000 Hz USB Response Box that generates standard keyboard events when buttons are pressed.

## Initial Set Up

### ■ Keyboard

The MilliKey is automatically detected as a 1000 Hz USB HID keyboard when connected to a Windows, macOS, or Linux computer. Start collecting standard keyboard data, it is that simple.

### ■ Serial

MilliKey response boxes also optionally utilize a 1000 Hz USB Serial interface, which is plug-and-play on Windows 10, macOS, and Linux. If using Windows 7 please install the required USB Serial driver from:

**[www.labhackers.com/downloads.html](http://www.labhackers.com/downloads.html)**



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# Quickstart Guide cont'd

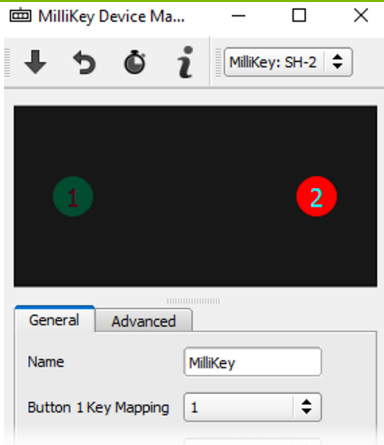
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### Modifying Settings

The LabHackers Device Manager application makes it easy to view and modify MilliKey settings such as button to keyboard key mappings.

Download Device Manager for Windows from:

[www.labhackers.com/downloads.html](http://www.labhackers.com/downloads.html)



### Further Information

For any questions about the MilliKey SH-2, please contact:

**Sales:** [sales@labhackers.com](mailto:sales@labhackers.com)

**Support:** [support@labhackers.com](mailto:support@labhackers.com)

For more information about other MilliKey models and options, please visit [www.labhackers.com](http://www.labhackers.com).



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