



PS/2 Keyboard+Mouse to USB adapter

PRODUCT ID: 971

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[DESCRIPTION](#)

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DESCRIPTION

This is a nice solution to wanting to use PS/2 devices (such as our [capacitive touch pad](#) or [magstripe readers](#)). It's also handy if you want to connect a keyboard and mouse to a Raspberry Pi or Beagle Bone without taking up two USB ports. Inside is a full translation chip - a small USB microcontroller that will translate the PS/2 into "USB Keyboard" and "USB Mouse"

We tested this with a Pi, Bone, Linux, Windows and Mac desktop computer and they all worked flawlessly.

TECHNICAL DETAILS

Total approximate length: 7 inches (178mm)

Cable length without connectors: 4 inches (102mm)

Weight: 25g



MAY WE ALSO SUGGEST...



Capacitive



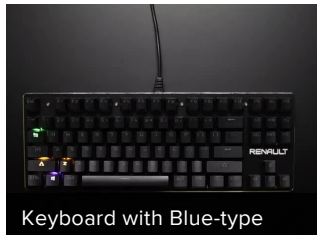
Magstripe Reader - PS/2



Miniature Keyboard-



Mini Chiclet Keyboard - USB



Keyboard with Blue-type

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"Science, engineering, design, and art can together be viewed as a circle where the output of one is the input of another" - [Joi Ito](#)



4.9 ★★★★★
Google
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