8140 N. Mopac Fwy
Building 1, Suite 135.
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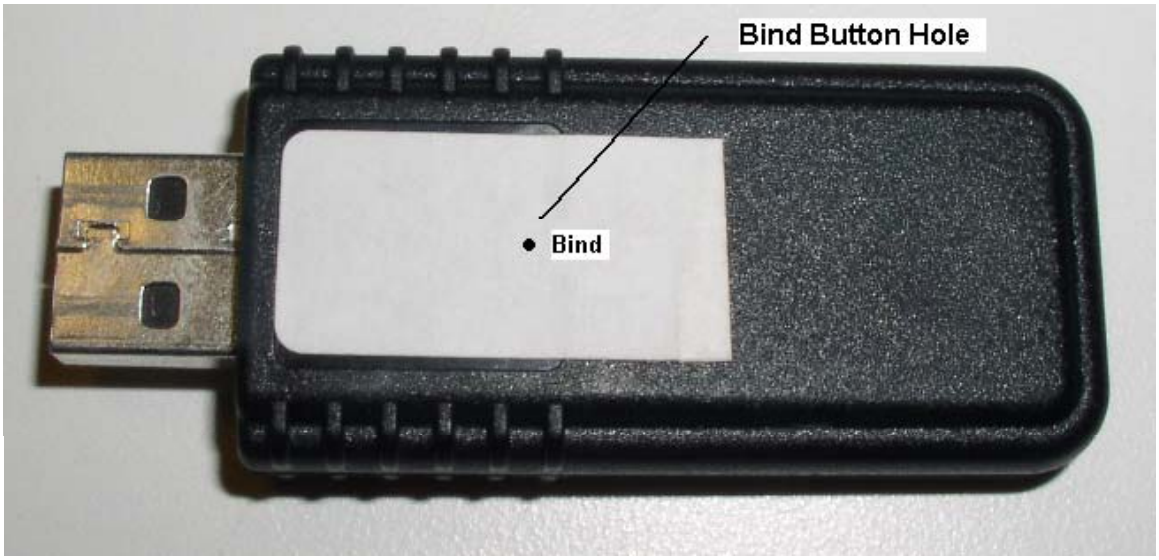
HID Dongle Users Manual

The Evermore Innovations HID dongle is a simple and elegant method for connecting wireless HID devices to a PC via Cypress Semiconductor's Wireless USB standard. The HID Dongle is typically paired with an OEM's HID device, such as a wireless keyboard.

Binding



To use the HID Dongle, the user must first "bind" the dongle to the HID device (keyboard). This is typically done at the factory before shipment of the keyboard/dongle. However, the end user may also bind the device to a keyboard by pressing the "bind" button on the dongle, and on the keyboard. The dongle's bind button is internal to the dongle and must be pressed by inserting a paperclip or a small stiff wire into the bind button hole and depressing the button.

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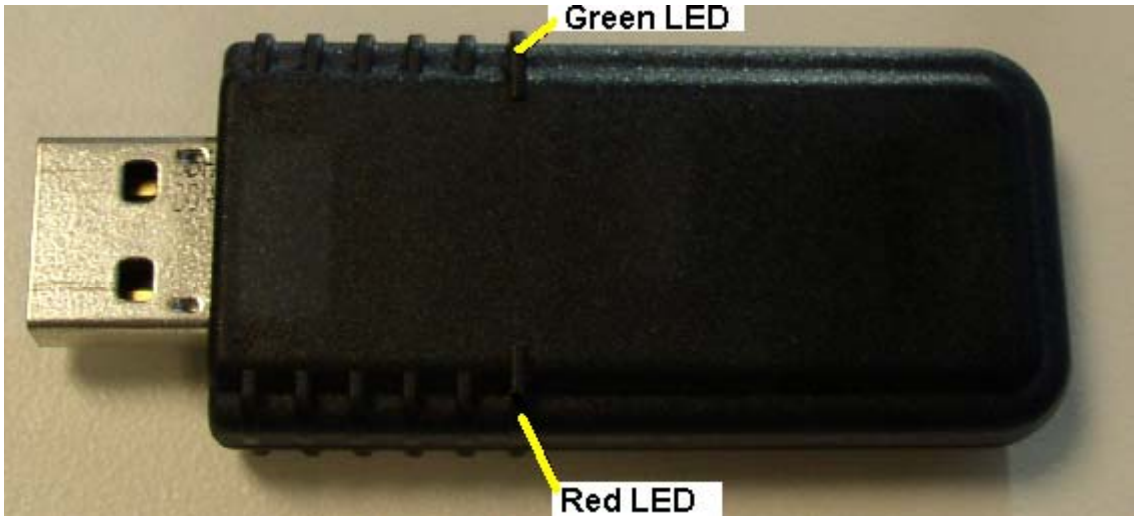
LEDs



The HID Dongle has 2 LEDs, one red and one green, that indicate the operational states of the device. The red LED is used for binding and the green LED indicates data transfer from the HID device to the dongle.

FCC Compliance Notification

CAUTION –
Modifications to this device not expressly approved by Evermore Innovations could void user's authority to operate it.
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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IC Statement

The term "IC:" before the certification /registration number only signifies that the Industry Canada technical specifications were met.