

The ezCAN plugs directly into your motorcycle and listens to the CAN-bus. The best plug and play solution to add accessories to your motorcycle without the need to cut any wires that could void your warranty.

This is the latest version of the ezCAN with four high power output channels which have ultimate configuration!

Customise your bike and make it safer to ride.

This device works on the following KTM models:

- KTM 890 (2020-On)*
- KTM 1290 (2020-On). For Models up thru 2019, see [HEX ezCAN II](#).

* Due to limitation of the 890 wiring harness, these models have the following limitations:

- Auxiliary Brake functionality on Front brake activation only
- No support for Turn signals
- No support for switching Auxiliary front lights off or flash them with Turn signals active
- No support for Run/Brake/Turn signal functionality
- Cannot turn lights on or off while riding, cannot dim them other than in software

Key Features

- One device manages everything
- Integrates additional safety features
- Does not void warranty
- Plugs directly into CAN-Bus (saves installation time and wiring complexity)
- Unobtrusive - fits perfectly under the seat
- Easy configuration of software via USB (Mac and Windows PC)
- Four individually electronically fused channels
- Waterproof and dust-proof

Specifications and Components:

- Waterproof micro-USB connector
- Battery connection and fuse
- Two CAN-Bus connectors
- Four high-power outputs (10AMP continuous / 25AMP, max 20 seconds in rush current)
- Horn input connector
- Product size 55 x 30 x 16mm (2.2 " x 1.2" x 0.6")

Easy Installation:

1. Download and install the HEX ezCAN software
2. Install the ezCAN under the seat (Velcro included)
3. Route and connect the ezCAN battery cables
4. Plug the ezCAN into the motorcycle CAN-Bus
5. Plug accessories into the ezCAN
6. Use the software to configure the ezCAN via USB (Mac or Windows PC Software)

Software:

The [HEX ezCAN software](#) is available for both Mac and Windows PC and is used via a micro USB cable, which is included in the package.

Use Channel Mapping to select your preferred configuration. The Configuration window then lets you customize the behavior of your accessories according to CAN-Bus inputs, for example setting up an emergency brake light to flash when the ezCAN detects harsh deceleration or the LEDs to flash when the air horn is activated. Accessory/Ignition supply can be set to remain on for a specific time after the ignition is turned off.

Contents of Package:

- 1 x ezCAN Device
- 1 x Micro USB Cable
- 2 x Velcro Strips
- 2 x Blanking Plugs
- 4 x Cable Ties
- 4 x Two-wire stub connectors (Orange)
- 4 x Terminal wires (Orange)
- 4 x Blanking seals
- 1 x Extra micro-USB Dust Covers
- 1 x Green Horn Harness
- 1 x Piggyback Terminal