

Remote Control Instructions



A. Emergency Power Off Indicator

- Solid Light: The vehicle's power is disconnected.
- Flashing Light: The vehicle's power is in the process of being shut off.
- Light Off: The vehicle's power is connected.

B. Connection Status Indicator

- Flashing Blue: The Hyper Bee Remote is in pairing mode.
- Solid Green: The Hyper Bee Remote is successfully paired with a strong signal.
- Solid Yellow: The Hyper Bee Remote is paired, but the signal is weak.
- Light Off: The Hyper Bee Remote is not paired, or the connection is lost.

C. Microphone Indicator

- Solid Light: The Hyper Bee Remote 's microphone is on, and communication with the vehicle is active.
- Light Off: The Hyper Bee Remote 's microphone is off.

D. Power Mode Indicator

- First Light Solid: Power level 1 is engaged.
- First and Second Lights Solid: Power level 2 is engaged.
- All Three Lights Solid: Power level 3 is engaged.

E. Hyper Bee Remote Battery Indicator

This indicator displays the current battery level of the Hyper Bee Remote.

Introduction of Hyper Bee Remote Functions



A. Power Button

- **Hyper Bee Remote Power On:** Long press the power button for 2 seconds.
- **Hyper Bee Remote Power Off:** While powered on, long press the power button for 2 seconds.
- **Hyper Bee Remote Battery Check (When Off):** Short press the power button, and the battery indicator will light up to show the current battery level of the Hyper Bee Remote.

B. Charging Port

- This is the charging interface for the Hyper Bee Remote.
- **Note:** The input power is 5W (5V/1A). Please use the original accessories for charging, and unplug the power promptly after the battery is fully charged to avoid potential battery damage.
- **Note:** Replacement of a battery with an incorrect type that can defeat a safeguard (for example in the case of some lithium battery types); disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of battery, that can result in an explosion; leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

C. Hyper Bee Remote Volume Up/Down Buttons

- Short press “+” to increase the Hyper Bee Remote volume.
- Short press “-” to decrease the Hyper Bee Remote volume.
- **Note:** Volume adjustment only affects the Hyper Bee Remote volume, not the speaker volume on the vehicle.
- These buttons can also be used to set the vehicle power mode and pairing status with the vehicle. For specific operations, please refer to "Power Mode Operation" and "Hyper Bee Remote Pairing Operation."

D. Emergency Power Cut Button

- When the Hyper Bee Remote is properly paired and connected to the vehicle, you can short press the emergency power cut button on the Hyper Bee Remote in case of unexpected situations during vehicle use. This will immediately cut off the vehicle's power output, and the Hyper Bee Remote will audibly announce "Vehicle power OFF," with the emergency power cut indicator showing a steady red light.
- After the vehicle's power output is turned Off, the dashboard will display the "NO AL" indicator.
- Turn off the vehicle's key switch and turn it back on, and the "NO" symbol will disappear, restoring the vehicle's power to normal.
- **Note:** The effective range of the Hyper Bee Remote is 150-200 meters, and there should be no obstructions between the Hyper Bee Remote and the vehicle. If not, the connection between Hyper Bee Remote and vehicle might be weak and remote power cut function may fail.

E. MIC Button

- When the Hyper Bee Remote is properly connected to the vehicle, press the "MIC" button on the Hyper Bee Remote to start intercom communication, and the vehicle's speaker will play the intercom voice from the Hyper Bee Remote. Release the button to end the intercom.
- Quickly press the "MIC" button three times in succession to turn on the vehicle instrument panel microphone, allowing vehicle sounds to be transmitted back to the Hyper Bee Remote in real-time. Repeat this operation to turn off the vehicle microphone (the microphone is off by default each time the vehicle is powered on).

Pairing the Hyper Bee Remote with the Vehicle:

Entering Pairing Mode:

- Power on the vehicle and ensure the Hyper Bee Remote is next to the vehicle.
- Simultaneously press and hold the SET button and the READY button on the left combination switch for more than 2 seconds to access the system feature mode.
- Short press the SET button to navigate through the system feature mode until the display shows "T0."
- Short press the READY button; the display will change from "T0" to "T1" and begin to flash. While the Hyper Bee Remote is powered on, press and hold the volume "-" button. The Hyper Bee Remote will play audio to remind that the remote entry into pairing mode.

At this point, wait for the "T1" on the display to change from flashing to a steady state. The Hyper Bee Remote will confirm successful pairing, and the connection status indicator will flash blue, indicating that the Hyper Bee Remote and vehicle have been successfully paired. Upon successful pairing, both the vehicle and the Hyper Bee Remote will automatically exit pairing mode.

Note: Once the Hyper Bee Remote is successfully paired with the vehicle for the first time, subsequent pairing is not required. They will automatically connect when both powered on under appropriate conditions.

Setting the Vehicle Power Mode:

After successfully connecting the Hyper Bee Remote to the vehicle, and within 3 minutes of powering on the vehicle while it is stationary, you can switch between the three power mode levels using the Hyper Bee Remote.

- Press and hold the volume "+" button on the Hyper Bee Remote for 2 seconds to switch to the next power mode level. The modes cycle through three levels:
- When Level 1 is set, one POWER indicator light on the Hyper Bee Remote will remain lit, and a voice prompt will announce "Power Level 1." The dashboard will display Level 1.
- When Level 2 is set, two POWER indicator lights on the Hyper Bee Remote will remain lit, and a voice prompt will announce "Power Level 2." The dashboard will display Level 2.
- When Level 3 is set, three POWER indicator lights on the Hyper Bee Remote will remain lit, and a voice prompt will announce "Power Level 3." The dashboard will display Level 3.

Magnetic kill Switch Detachment Alert:

- If the magnetic kill switch detaches while the vehicle is in motion, the Hyper Bee Remote will emit a continuous alarm sound.

FCC Regulatory Compliance:

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.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.