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USB Cable

1 HD 8 Gear 2 FZ2 Connector 3 USB Connector 4 Battery Plate Port

5 OLED Screen 6 Up button 7 Down button 8 15mm Rod Operating

The diagram shows a VIVE camera mounted on a rig. Labels point to the following parts:

- ① Operating mode
- ② Motor Position
- ③ Input Voltage

3. How to install

- ① Install FiZTrack on your camera rig first.
- ② Connect FiZTrack to Roverer with USB A-C cable.

The diagram includes a circular inset showing a hand plugging a USB cable into a port, and a separate illustration of the FiZTrack device connected to a USB-A to USB-C cable.

Down Button

Press and hold the down button 0.5S to reset the encoder

ENC0008
65535
5.0V

Resetting

ENC0008
00000
5.0V

UP Button

Press and hold the down button 0.5S to check firmware version

ENC0008
65535
5.0V

RPM1
V1.0

② Rotate the lens to the closest focus / widest aperture / widest zoom

③ Down Button

Press and hold the down button 0.5S to reset the outside

[illegible][illegible]