

## Muayb VD02

# Muayb Mini Body Camera VD02 User Manual

MODEL: VD02

## 1. Overview

The Muayb Mini Body Camera VD02 is a compact and versatile device designed for capturing high-quality video and photos in various environments. Its small size, durable construction, and array of mounting options make it ideal for outdoor activities, personal security, and capturing everyday moments hands-free. Featuring 1080P Full HD video recording, IPX7 waterproofing, and built-in storage, this camera is a reliable companion for your adventures.

## 2. What's in the Box

Upon unboxing your Muayb Mini Body Camera VD02, you will find the following components:

- Mini body camera with 64GB built-in SD Card (1x)
- Charging Case (1x)
- 180° Rotatable Hat Clip (1x)
- Magnetic Lanyard (1x)
- Bicycle Mount (1x)
- Data Cable (1x)
- Reset Pin (1x)
- User Manual (1x)
- Black pet elastic strap (1x)




Image: All components included in the Muayb Mini Body Camera VD02 package.

Video: An unboxing and display of the Muayb VD02 Mini Body Camera and its accessories.

### 3. Product Features

- **IPX7 Waterproof & Underwater Shooting:** This compact camera is rated IPX7 waterproof, allowing it to be submerged up to 2 meters deep. It is suitable for capturing moments during water sports or in rainy conditions.



In the standby state, press the on key 2 times  continuously to switch to **WiFi** mode.



1. Connect the host to the charging case.
2. Use the data cable to connect the computer.
3. View video files recorded on the host.

Image: The camera is shown submerged in water, highlighting its IPX7 waterproof capability.

Video: A demonstration of the 1080P Portable Mini Body Camera's IPX7 waterproof feature.

- **Full HD 1080P Video Recording:** Capture clear and sharp footage with 1080P resolution, suitable for various recording needs from daily activities to outdoor adventures.



# Muayb Mini Body Camera

— 1080P video records your wonderful life



128GB  
Memory Card



Magnetic Back



WiFi Connection



1080P Video

Image: Visual representation of the camera's 1080P video recording capability.

- **64GB Built-in Storage & Auto Loop Recording:** The camera comes with a generous 64GB internal memory, eliminating the need for external memory cards. Automatic loop recording ensures continuous operation by overwriting older files when storage is full.
- **Long-lasting Power & Convenient Charging:** The camera features a 400mAh battery (100-120 minutes recording time) and comes with a separate 2500mAh charging compartment, allowing for extended use and convenient charging on the go.

## Body Camera Applicable to various scenarios

— 450 mAh mainframe + 2500 mAh Charging Case



100 Minutes Mainframe - 9Hrs Ultra-Long Battery case

Image: The camera and its charging case, illustrating the extended battery life.

- **Magnetic Lanyard & Versatile Uses:** Equipped with a magnetic suction design and a strong magnetic lanyard, the camera can be securely attached to metal surfaces or worn around the neck for hands-free recording.



***180° Rotatable Cap Clip***  
**Horizontal shooting**

Image: The camera attached to a magnetic lanyard, demonstrating hands-free use.

- **Wi-Fi Connectivity:** The camera supports Wi-Fi functionality, enabling connection to a mobile phone via a companion app for live viewing, managing footage, and adjusting settings.

# MUAYB

## *IPX7 Waterproof*



Image: A smartphone displaying the camera's live view via Wi-Fi connectivity.

## 4. Setup

### 4.1 Initial Charging

Before first use, fully charge the Mini Body Camera and its charging case. Connect the data cable to the charging case and a power source. The indicator lights on the charging case will show charging status.

### 4.2 Accessing Stored Files

The camera has 64GB of built-in storage. To access recorded files, connect the camera (or its charging case with the camera inserted) to a computer using the provided data cable. The device will appear as a removable drive, allowing you to copy or view files.

### 4.3 Wi-Fi App Connection

To connect the camera to your mobile device via Wi-Fi:

1. Ensure the camera is powered on.
2. Double-press the power button on the camera to activate Wi-Fi mode. The indicator light will blink red and blue.

3. On your mobile device, go to Wi-Fi settings and connect to the camera's Wi-Fi network (usually named something like