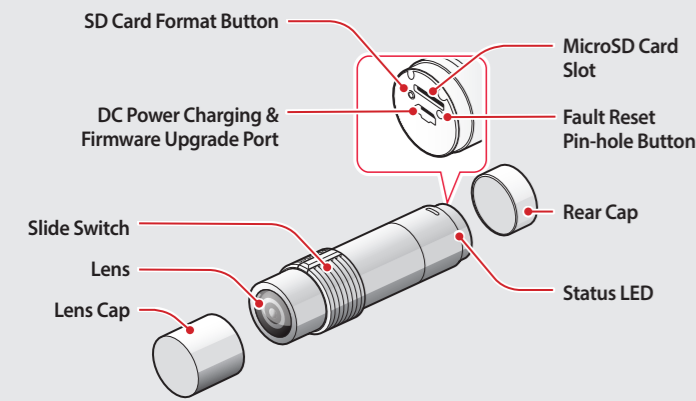# PREPARATION

Getting to Know the Prism Tube Layout
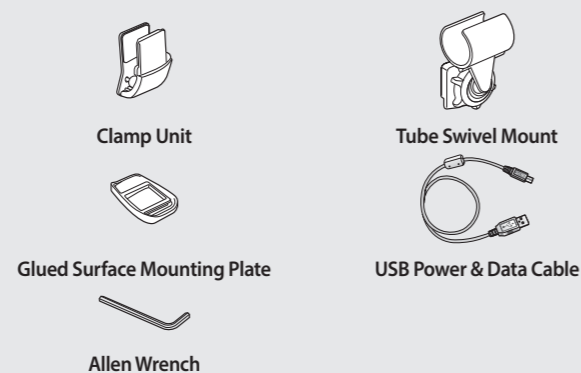
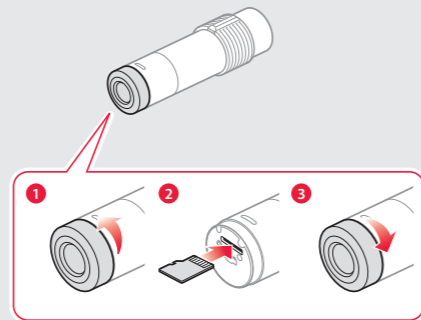### Camera

- SD Card Format Button
- DC Power Charging & Firmware Upgrade Port
- Slide Switch
- Lens
- Lens Cap
- MicroSD Card Slot
- Fault Reset Pin-hole Button
- Rear Cap
- Status LED

Speaker and Microphone

- Hook and Loop Fastener for Wired Microphone
- USB Cable for Speaker & Microphone
- Rear Cap for USB Cable
- Hook and Loop Fastener for Speaker
- Wired Microphone
- Speaker

Others

- Clamp Unit
- Glued Surface Mounting Plate
- Allen Wrench
- Tube Swivel Mount
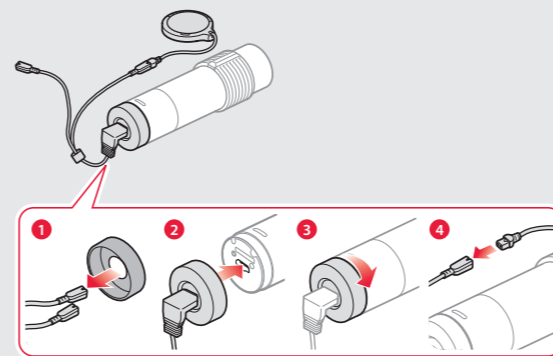- USB Power & Data Cable

Inserting a MicroSD Card

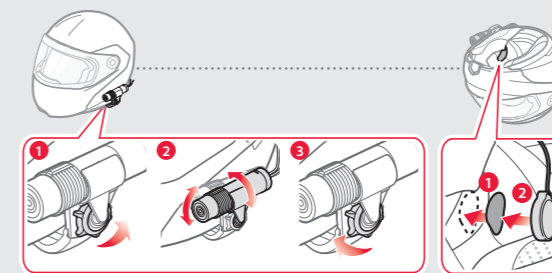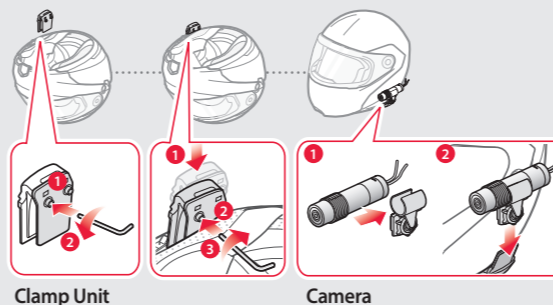**Note** Optional microSD cards up to 32 GB are compatible with the Prism Tube.

Installing the Prism Tube System

Connecting the Speaker

Note Connect the speaker cable to the USB cable's black connector.

## Mounting

Clamp Unit

Camera

Adjusting the Angle

Speaker

Note
- The tube swivel mount wheel must be fully tightened after adjusting the camera angle.
- Make sure the tip of the slide switch faces upwards and is parallel to the ground.
- You can use the glued surface mounting plate to attach the clamp unit to the surface of the helmet. Full adhesion is achieved after 24 hours.

Connecting the Wired Microphone
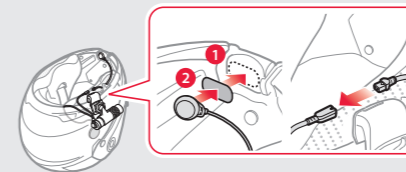
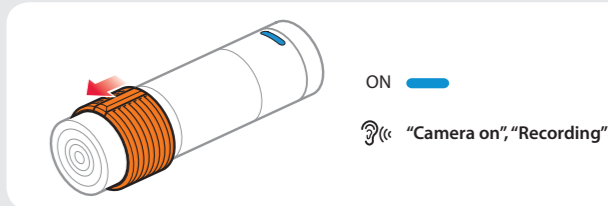To record your voice more clearly, connect the wired microphone.

Note
- Connect the wired microphone cable to the USB cable's red connector.
- The camera's internal microphone automatically turns on when the wired microphone is disconnected.
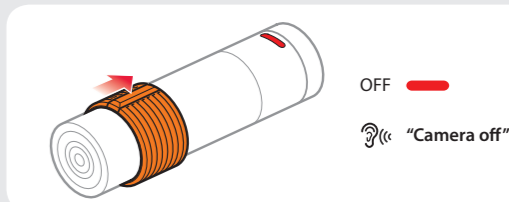
BASIC OPERATION

Turning the Camera On or Off

To Turn On the Camera and Start Recording

ON

"Camera on", "Recording"

To Turn Off the Camera and Stop Recording

OFF

"Camera off"

Note
- Recording will start shortly after the camera is turned on. Recording stops shortly before the camera is turned off.
- A microSD card must be inserted to record video.

BATTERY

Checking the Battery Level

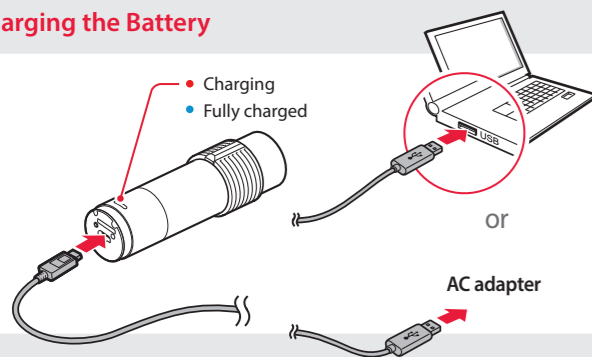| Blinking	70~100%
Blinking	30~70%
Blinking	0~30%

Turn on the camera and check the battery level via the **Status LED**.

Low Battery Warning

Blinking — "Battery low"

Charging the Battery

- Charging
- Fully charged

or

AC adapter
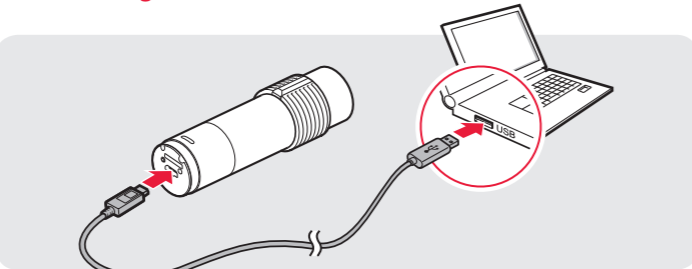
TRANSFER

Transferring Video Files

> **Note** Turn off the camera and connect it to your PC via a USB cable. Your PC should recognize the camera as a removable device.

FIRMWARE UPGRADE

To install the latest firmware of the camera, follow the directions below.

1. Turn off the camera and connect it to your PC via a USB cable.

2. Download the latest firmware from **www.sena.com**.

3. Move the downloaded firmware file into the root folder of the camera.

4. Disconnect the camera from your PC and restart the camera. The firmware will be installed automatically.

DATE AND TIME SETTING

To set the date and time of the camera, follow the directions below.

1. Turn off the camera and connect it to your PC via a USB cable.

2. Create a blank text file (.txt) with a name "timeset.txt" in the root folder of the camera.

3. Disconnect the camera from your PC and restart the camera. The camera will automatically take the date and time at which the text file was created.
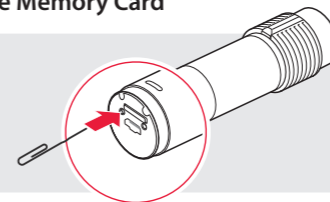
TROUBLESHOOTING

Memory Card

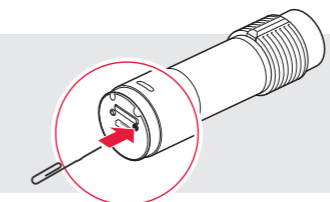### When Memory is Full

Blinking — "Memory is full"

Formatting the Memory Card

To format the memory card, turn on the camera and press and hold the SD Card Format Button until the LED alternates red and blue.

> **Note** It is recommended to format the SD Card using this method. If you are formatting the SD Card using a PC, then set the allocation unit size to 32KB in FAT32.

Fault Reset

If the Prism Tube is not working properly for any reason, push the pin-hole reset button located on the back of the camera while it is turned on.

SENA

PRISM TUBE
Quick Start Guide

Action Camera for Motorcycle Helmet

Sena Technologies, Inc.

www.sena.com

Customer Support: support.sena.com

E-mail: support@sena.com
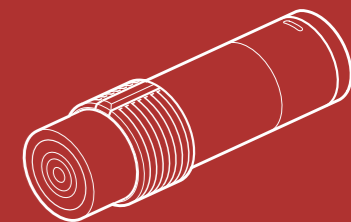
You can view other Sena products at the Sena website: **www.sena.com**.

16.Jan