naxa®

THE NEW GENERATION IN TECHNOLOGY

Action Camera

Waterproof · Full HD

PLEASE NOTE: Instructions for viewing video on mobile phones. When using IPHONE, Video on " GoPlus Cam " apps cannot be saved directly to your iphone. You must first save video on your computer change the format from AVI to MP4 and then transfer it to your iphone. When using Android phone, Video on " GoPlus Cam " apps can be saved directly to your Android phone

2-inch
LCD

120°
Wide Angle
Lens

Full HD
1080P
1920*1080
(Interpolated)

Waterproof
to 30m

1.5 Hours

Made in China

Warning

1. This is a high-precision product. Do not drop or impact the product, doing so may cause damage.
2. Do no expose this product to strong magnetic objects, such as magnets and/electrical motors. Avoid strong radio waves as well. Strong magnetic fields may cause the product to break down, or damage to image and audio performance.
3. Never leave this product exposed to high temperatures and direct sunlight.
4. Please choose branded Micro SD cards for use. Other SD cards can not be gauranteed to operate normally.
5. Do not place the Micro SD card near objects with strong magnetic fields, in order to avoid data loss.
6. In the case of overheating, smoke, or an unpleasant smell while charging, unplug your device immediately to prevent fire hazard.
7. While charging, keep the product out of the reach of children. Tampering with the charge cable leaves children at risk of accidental suffication or electric shock.
8. Keep the device in a cool, dry, and dust-proof space.

Preface

This product is a high-definition digital motion video recording device tailored to market demand. It has a variety of industry-leading features, including digital videa recording, photo shooting, audio recording, video display, and a detachable battery. All of this makes it perfect for vehicle data recording, photo-sharing, outdoor sports, home security, deep-water probing, and much more. With this product, you can freely film anytime, anywhere. It also has a variety of patents.
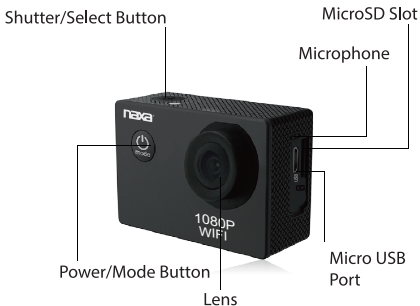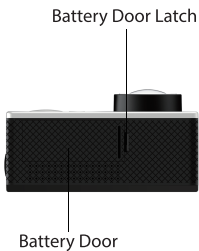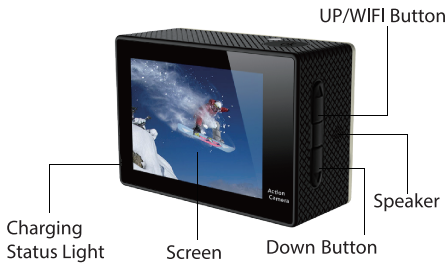

Product Features

• A water-resistant casing that allows you to film fascinating water sports. The casing is water resistant for up to 30 meters.

• High-definition screen that displays and replays all the fascinating videos and photos you record in 1080P resolution (max interpolated).

- Detachable battery that is easy to replace and prolongs camera life

- Can record videos while charging

- Can record videos with battery

- 5MP resolution

- Supports SD cards with a storage of up to 32 GB (max.)

- Supports and operates with Wi-Fi functionality

- Offers multiple videa recording formats, such as: 1080P (interpolate)/720P (real)/ VGA

- Has video encryption capabilities

- Compact, durable design. Comes in diversified colors.

Product Overview

Shutter/Select Button

MicroSD Slot

Microphone

Power/Mode Button

Lens

Micro USB Port

UP/WIFI Button

Charging
Status Light

Screen

Down Button

Speaker

Battery Door Latch

Battery Door

3

ACCESSORIES

Waterproof
Housing

Handle Bar/
Pole Mount

Clip 1

Mount 1

Mount 2

Mount 3

Mount 4

Bandages

USB Cable

Battery

NAXA

Manual

Operation

1. Inserting Micro SD Card

  Note: Please choose a branded Micro SD card and format it on computer before use. Non-branded cards can not be guaranteed to work normally.

2. Installing and Removing Batteries

    A. Press on the battery door latch to open the battery door.

    B. Properly insert the appropriate batteries into the camera, as indicated by +/- symbols and directional arrows marked inside the battery door.

    C. Battery Gauge: Please refer to diagram.

    D. Remove Battery: Open the battery door to take the battery out.

3. Charging

    A. You can charge the product by either connecting it to a computer or with a power adapter.

    B. You can freely charge the product while traveling with a car charger.

    C. This product can record video while it is charging.

    D. This product does not need to be turned on in order to charge

4. Turning the Camera on and off

    A. Press and hold the power button for 3 to 5 seconds to turn it on/off.

    B. Turn the product on and off by turning the display screen on and off.

5. Mode Switching

  Switch between video recording / photo shooting / playback / menu by pressing the "Power On-Off" button.

6. How to Record Videos and Configure Recording Settings

  • Video Recording

  Switch to recording mode and there'll be an (■) in the upper left corner of

  the screen. Press "OK" to start recording and the (■) icon in the upper left

  corner of the screen will start to flash. Press "OK" again if you want to stop and the icon will disappear.

• Photo Shooting & Settings

Switch the camera on and press "Mode" to select "Photo Shooting Mode". There will

be an 🔵 icon in the upper left corner of the display screen. This lets you know

the camera is now in photo shooting mode. Press "OK" to take photos.

• File Storage & Playing

After you are done recording, use a USB cable to export the videos onto a computer to play. Or you can take the Micro SD card out and access the image data with a card reader.
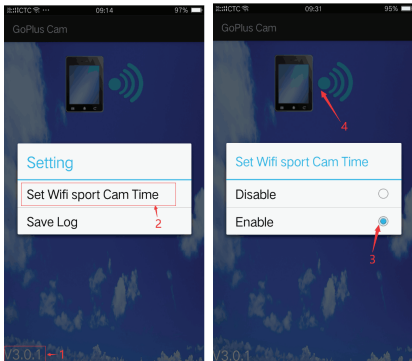
7. Wifi Connection

The **App GoPlus** lets you control your camera remotely using a smartphone or tablet. App features include: full camera control, live preview, photo playback, sharing of select content, and more.
   • Download the **App GoPlus cam** to your smatphone or tablet via the Apple App Store or Google Play Store.
   • In your smartphone or tablet's Wi-Fi settings, connect to the camera's network (shown as: "NDC-409" followed by a series of numbers).
   • Enter the **password** "12345678", which shows on your camera's LCD screen.
   • Open the **App** on your smartphone or tablet.

8. Time Synchronise

Please follow below steps to synchronise the time on device when connect with app

Make sure wifi is connected with smartphone and device first

Step 1: click on the left bottom version number

Step 2: Chose set Wifi Sport Cam Time

Step 3: Chose Enable

Step 4: Click the connect device symbol

FCC Notice

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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. 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 to help.

Specifications

Display	2″ TFT
Lens	120°
Language Options	Multi-Language
Video Resolution	1080P 1920*1080 (interpolated) 1080P 1440*1080 (interpolated) 720P 1280*720 (real) WVGA 848*480 VGA 640*480
Video Format	AVI
Photo	16M/12M/10M/8M/5M/3M
Storage	Micro SD
Frequency of Optical Source	50Hz / 60Hz
USB Interface	USB2.0
Power Source Interface	5V1A
Battery Capacity	900MAH
Power Dissipation	300mA@4.2V
Recording Time	About 90 minutes
Charging Time	About 3hours

SUPPORT

Please visit us on the web at www.naxa.com to get up to the minute news, alerts, and documentation for your device. For additional assistance, please contact Naxa Technical Support.
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Vernon, CA 90058
http://www.naxa.com/supportcenter/