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## Anyork Y2

# Anyork 4K Infrared Night Vision Binoculars User Manual

Model: Y2 (Part No. 3054A-fba)

## 1. INTRODUCTION

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This user manual provides comprehensive instructions for the safe and effective operation of your Anyork 4K Infrared Night Vision Binoculars. Designed for adults, these binoculars offer advanced night vision capabilities, high-resolution imaging, and a durable design for various outdoor activities such as camping, hunting, and surveillance. Please read this manual thoroughly before using the device to ensure optimal performance and longevity.



Image: The Anyork 4K Infrared Night Vision Binoculars shown in an outdoor environment, highlighting its use for observing wildlife.

## 2. PACKAGE CONTENTS

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Upon opening the package, please verify that all the following items are included and in good condition:

- Anyork Night Vision Goggles (Binoculars)
- Neck Strap
- 32GB TF Card
- USB Cable

- Charging Cable
- User Manual (this document)



Image: A visual representation of all items included in the product package.

### 3. PRODUCT FEATURES

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The Anyork 4K Infrared Night Vision Binoculars are equipped with advanced features to enhance your viewing experience in various lighting conditions:

- **High-Resolution Display:** Features a 3.0-inch TFT display for clear viewing.
- **Superior Imaging:** Captures 36MP images and records 4K videos.
- **Infrared Illumination:** Integrated 850NM IR illuminator with 7 adjustable levels for clear vision in complete darkness.
- **Extended Night Vision Range:** Capable of viewing distances up to 656ft (200m) in 100% darkness.
- **Digital Zoom:** Offers 5x digital zoom for detailed observation of distant subjects.
- **Anti-Shake & Motion Detection:** Reduces image instability and can detect motion for automated recording.
- **Rechargeable Battery:** Built-in 4000mAh lithium battery provides extended operational time and can be charged via USB.
- **Durable Construction:** Made from robust plastic material, designed for outdoor use.
- **Compact Design:** Dimensions of approximately 5.9 x 4.7 x 2.24 inches and a weight of 14.4 ounces for portability.

**IN 100% DARKNESS**  
**400m/1312ft**



Image: Illustration of the device's effective viewing range in complete darkness.

# 4K VIDEO & 36MP IMAGE

Easily capture wonderful moments

**5X**  
Digital Zoom 36MP

**VS**

**2X**  
Digital Zoom 4MP

**OTHER**

Image: Demonstrates the superior image and video quality achievable with 4K resolution and 36MP photos, along with the benefit of 5x digital zoom.

# THE SUPER BATTERY CAPACITY MAKES YOU FEARLESS IN THE WILD

Which frees you from the burden  
of carrying multiple aa batteries



**4000mAh**

**Built-in Rechargeable Battery**

Image: Highlights the high-capacity 4000mAh built-in rechargeable battery, emphasizing convenience and extended use without external batteries.

# BRIGHT DAY & COMPLETE DARKNESS

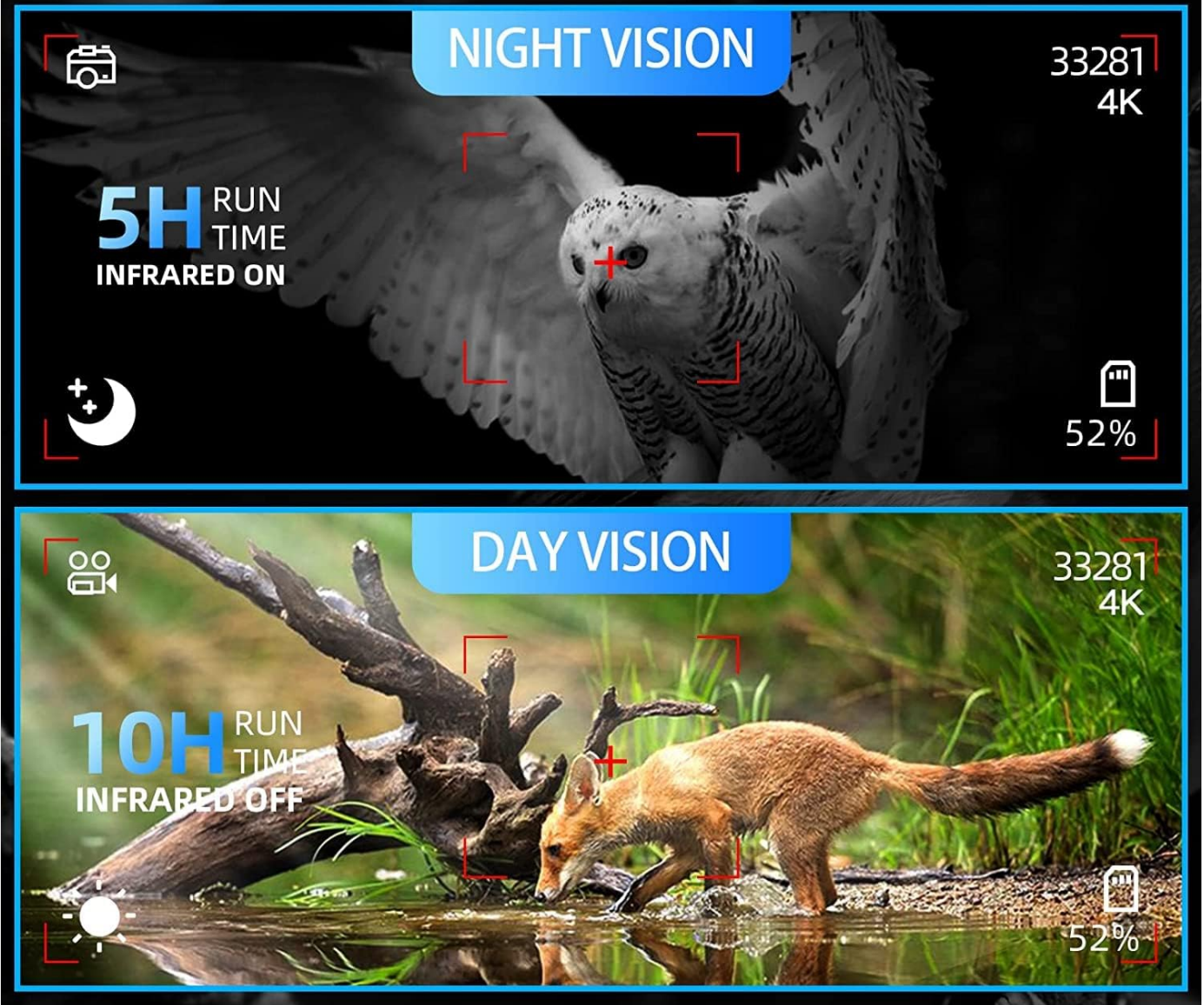


Image: Illustrates the difference between night vision and day vision modes, including estimated run times with infrared on and off.

# SPORTS AND ANTI-SHAKE MODES

Reduce image instability caused by slight shaking during use and capture clear images.

**4K**

4K for video shooting

**850**

850nm IR Illuminator



## ADJUSTMENT 7 LEVELS IR

The higher the IR level, the clearer the target is in the dark



Image: Details the anti-shake and motion detection capabilities, along with the visual effect of adjusting the 7 levels of infrared illumination.

A composite image showcasing camera features. On the left, a bald eagle is in flight. On the right, a deer with large antlers is roaring. In the center, a camera's LCD screen displays both the eagle and the deer. Text overlays include 'Up to 36 MP For Photo Shooting', '4K For Video Shooting with Audio', and '5X Digitaler Zoom'.

**Up to 36 MP**  
For Photo Shooting

**4K**  
For Video Shooting with Audio

**5x**  
5X Digitaler Zoom

Image: Showcases the high-resolution photo and video capabilities, emphasizing the 36MP photo and 4K video recording with audio, complemented by 5x digital zoom.



Image: A detailed view of the 3-inch LCD screen, illustrating its size and clarity for viewing.

## 4. SETUP

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### 4.1 Charging the Battery

The device comes with a built-in 4000mAh rechargeable lithium battery. Before first use, fully charge the battery.

1. Connect the provided charging cable to the device's USB port.
2. Connect the other end of the charging cable to a USB power adapter (not included), power bank, or car charger.
3. The display will indicate charging status. Ensure the device is fully charged before extended use.

A full charge provides approximately 5 hours of run time with infrared on, and 10 hours with infrared off.

### 4.2 Inserting the TF Card

A 32GB TF card is included for storing images and videos. Locate the TF card slot on the device and insert the card with the gold contacts facing down until it clicks into place.

### 4.3 Attaching the Neck Strap

Attach the provided neck strap to the designated attachment points on the binoculars for secure carrying and to prevent accidental drops.

### 4.4 Tripod Mounting (Optional)

The binoculars feature a 3/4 screw thread for mounting on a standard tripod, providing stable viewing for extended periods or precise aiming.

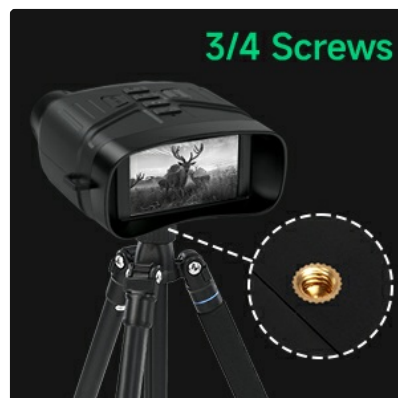


Image: Illustrates the tripod mounting point on the device for stable observation.

## 5. OPERATING INSTRUCTIONS

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## 5.1 Power On/Off

- To power on, press and hold the Power button until the display illuminates.
- To power off, press and hold the Power button again until the display turns off.

## 5.2 Adjusting Focus

The device features a manual focus ring on the objective lens. Rotate the ring to adjust the focus for clear images of objects at varying distances (Near-Far).



Image: Illustrates the manual focus adjustment mechanism on the objective lens.

## 5.3 Mode Selection

Use the Mode button to switch between different operational modes:

- **Photograph Mode:** For capturing still images (up to 36MP).
- **Video Mode:** For recording video footage (up to 4K).
- **Video Playback Mode:** For reviewing captured images and videos on the device's display.

## 3 MODE

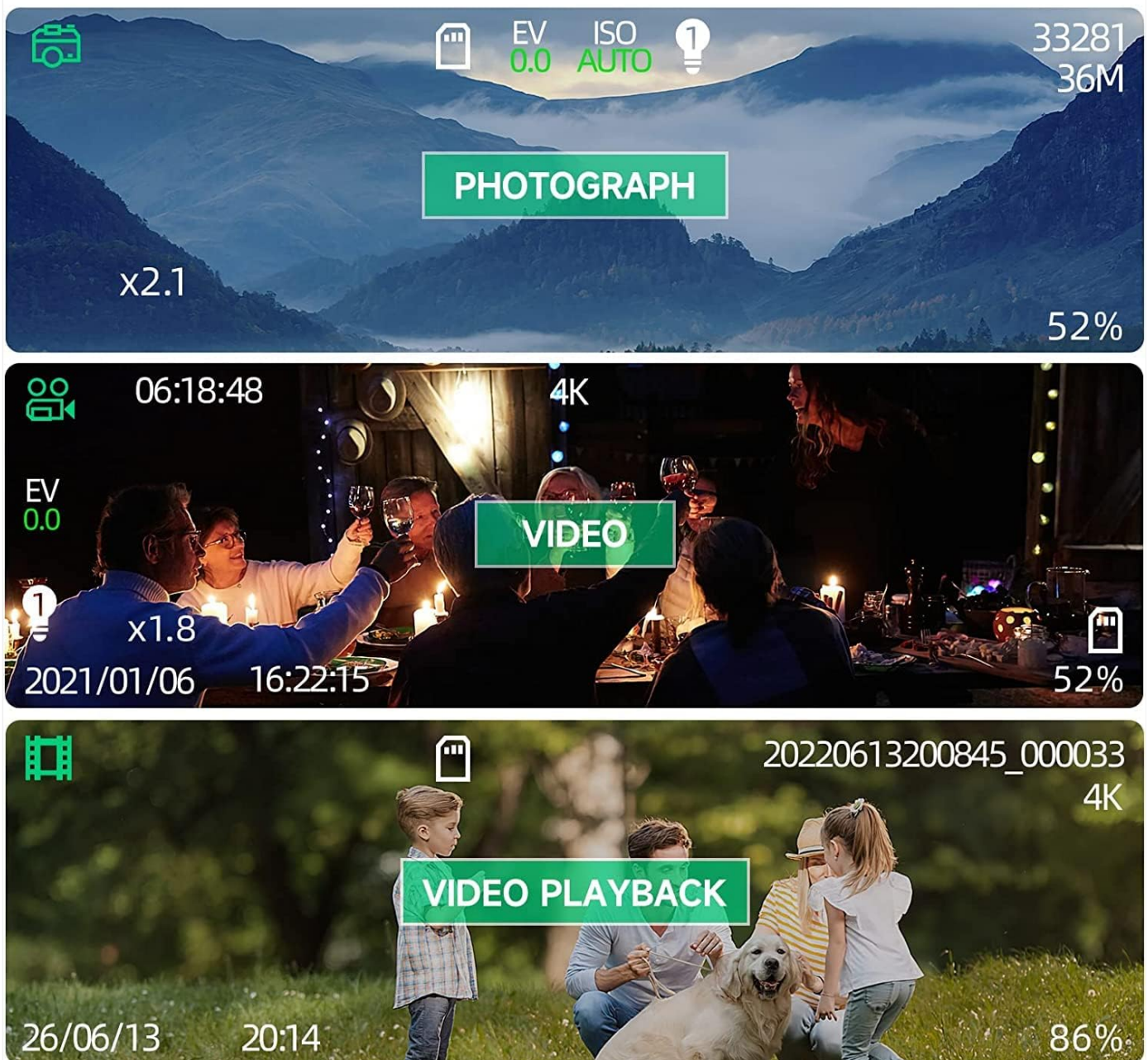


Image: Depicts the user interface for selecting between Photograph, Video, and Playback modes.

### 5.4 Adjusting IR Illumination

In low-light or complete darkness, activate the infrared illuminator. Use the IR adjustment buttons to cycle through 7 levels of IR intensity. Higher levels provide brighter illumination but may consume more battery power.

### 5.5 Digital Zoom

Use the digital zoom buttons to magnify the image up to 5x. Note that digital zoom may reduce image quality compared to optical zoom.

### 5.6 Menu Settings

Press the Menu button to access various settings such as resolution, motion detection, anti-shake, date/time, and more. Navigate using the directional buttons and confirm selections.

## 6. MAINTENANCE

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## 6.1 Cleaning the Lenses and Display

Use a soft, lint-free cloth specifically designed for optical surfaces to clean the lenses and display. Avoid using abrasive materials or harsh chemicals that could scratch or damage the surfaces.

## 6.2 General Care

- Keep the device dry. Do not expose it to rain or moisture.
- Avoid dropping or subjecting the device to strong impacts.
- Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- When not in use for extended periods, ensure the battery is partially charged (around 50%) to prolong its lifespan.

## 7. TROUBLESHOOTING

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If you encounter issues with your Anyork Night Vision Binoculars, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on.	Battery is discharged.	Charge the battery fully using the provided charging cable.
Poor image quality in darkness.	IR illuminator is off or set to a low level.	Increase the IR illumination level. Ensure lenses are clean.
Images/videos not saving.	TF card is full, not inserted correctly, or corrupted.	Check TF card insertion. Delete old files or replace card. Format the card via the device's menu (this will erase all data).
Display is too bright at night.	Display brightness setting is too high.	Adjust display brightness in the device's menu settings to the lowest comfortable level.
Cannot transfer files to computer.	USB connection issue or driver problem.	Ensure the USB cable is securely connected. Try a different USB port or computer. Alternatively, remove the TF card and use a card reader.

## 8. SPECIFICATIONS

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Feature	Detail
Model Name	Y2
Part Number	3054A-fba
Display Size	3.0-inch TFT
Image Resolution	Up to 36MP
Video Resolution	Up to 4K
IR Illuminator	850NM, 7 adjustable levels
Digital Zoom	5x

Feature	Detail
Objective Lens	25mm
Viewing Distance (100% Darkness)	Up to 656ft (200m)
Battery Type	Built-in 4000mAh Lithium Battery
Material	Plastic
Color	Black
Item Weight	14.4 ounces (0.41 kg)
Item Package Dimensions	7.24 x 5.67 x 2.72 inches
Included Components	Night Vision Goggles, Neck Strap, 32GB TF Card, Charging Cable, User Manual
Sport Type	Hunting
Date First Available	March 23, 2022

## 9. WARRANTY AND SUPPORT

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### 9.1 Manufacturer's Warranty

The Anyork 4K Infrared Night Vision Binoculars come with a **2-Year Manufacturer Warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

### 9.2 Return Policy

For information regarding returns or replacements, please refer to the retailer's return policy where the product was purchased. Typically, a 30-day return/replacement policy is offered.

### 9.3 Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact Anyork customer support. Visit the official Anyork store on Amazon for more information and contact details: [Anyork Store](#).

