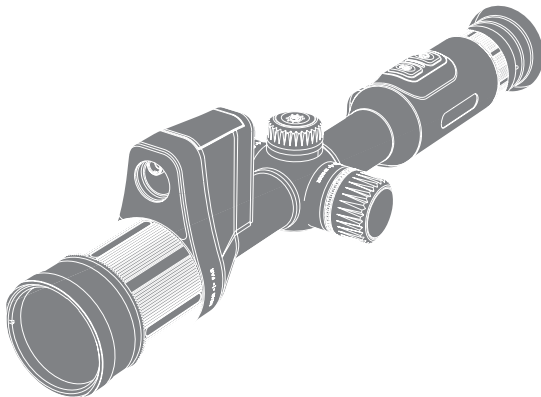




Kodiak K

Vision Enhancement Imager

Quickstart Guide

Thank you for purchasing this product.

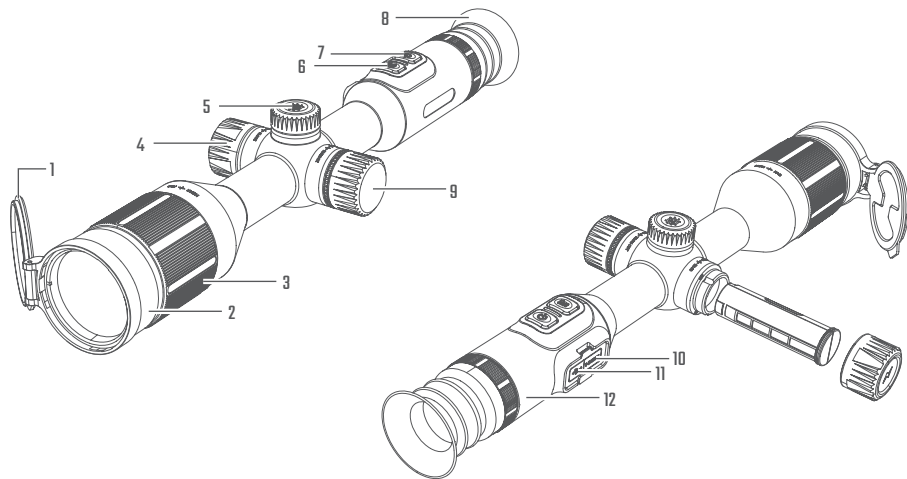
Please read this Guide first and keep it properly for future reference. We hope this product will meet your expectations.

Important

This Guide is a general guide for a series of products, which means that the product you receive may differ from the description in the Guide. The actual product you receive shall prevail.

This Guide is prepared to introduce our products to the users. We will try our best to ensure the accuracy of the Guide, but the completeness of the Guide still cannot be guaranteed, because our products have been continuously upgraded. We reserve the right to modify at any time without prior notice.

Illustrations





iOS



Android

1. Appearance (P1)

S/N	Device name	Function
1	Lens cap	Lens protection
2	Objective lens	Focus on infrared light to the detector for imaging
3	Focusing ring	Rotate clockwise to CLOSE-FOCUSING LENS Rotate counterclockwise to FAR-FOCUSING LENS
4	Battery compartment	Space to accommodate battery
5	MENU (knob)	Short press: call up the shortcut menu/confirm saving settings Long press: call up the main menu/exit the current menu without saving Rotate clockwise/counterclockwise: switch pseudo color/movement
6	Camera button	Short press: Photographing Long press: Start/save recording
7	Power Button	Short press: compensate/exit menu/disable mistouch prevention/exit compensation countdown Long press: power on/power off
8	Eyepiece	Observe the real-time imaging and operation screen of equipment
9	ZOOM IN (button)	Rotate clockwise/counterclockwise: adjust smoothly or adjust ZOOM IN in integer multiples Short press: switch ZOOM IN in integer multiples
10	HDMI	Connect an external screen via an HDMI cable

S/N	Device name	Function
11	Type-C interface	Connect a PC via a type-C cable
12	Diopter regulation of equipment	Turn and regulate the eyepiece diopter to meet the clear observation effect of human eyes

2. Install batteries(P1)

- Rotate the battery compartment cover button and open the battery compartment cover;
- Insert 1 battery according to the positive and negative indications;
- Push on the battery compartment cover.

3. Data transfer (P1)

- Start the device to ensure it is in power-on state;
- Connect the device to a PC via a USB-TypeC cable to access the data stored in the device on the PC side;
- Connect an external screen with the NDMI cable via an HDMI to output image information.

4. Connection to mobile APP

- Start the device to ensure it is in power-on state;
- Turn on the WiFi hotspot on the device;
- Search the WiFi hotspot name of the device through the mobile phone and connect;

- d. Open the TargetIR APP on the mobile phone to get the real-time image of the device. Then you can control and access the device;

5. Detailed operation

Scan QR code for more instructions.



1. Apariencia (PT)

N.º	Componente	Función
1	Tapa de lente	Protección de la lente
2	Lente de objetivo	Enfocar la luz infrarroja al detector para obtener imágenes.
3	Anillo de enfoque	Girar en sentido horario para acercar el zoom Girar en sentido antihorario para alejar el zoom
4	Compartimiento de la batería	La batería se instala aquí
5	Perilla de menú	Pulsar: abrir el menú de acceso directo / confirmar y guardar la configuración Mantener pulsada: abrir el menú principal / salir del menú actual sin guardar Girar en sentido horario / antihorario: cambiar el pseudocolor / conmutar entre opciones
6	Tecla de foto	Presionar brevemente: tomar foto Mantener presionada: iniciar grabación/guardar vídeo
7	Botón de encendido	Pulsar: calibración / salir del menú / desactivar la prevención de toque accidental / salir de la cuenta regresiva de calibración Mantener pulsada: conectar / desconectar la fuente de alimentación
8	Lentes oculares	Observe la pantalla de funcionamiento e imágenes en tiempo real del equipo.
9	Perilla de ampliación (botón)	Girar en sentido horario / antihorario: zoom suave o zoom de paso Pulsar: Cambiar el paso de aumento

N.º	Componente	Función
10	Interfaz HDMI	Conectarse a la pantalla externa utilizando un cable HDMI
11	Interfaz Type - C	Conectarse a la PC utilizando un cable type-C
12	Ajuste de visión	Girar y ajustar las dioptrías del ocular para lograr el efecto de adaptarse a la observación clara del ojo humano

2. Instalar Baterías(P1)

- Girar la perilla de la tapa del compartimiento de la batería y abrir la tapa;
- Insertar una batería según las marcas de polaridad positiva y negativa;
- Cierre la tapa del compartimiento de la batería.

3. Transmisión de datos (P1)

- Encienda el dispositivo;
- Conecte el dispositivo a la PC utilizando un cable USB-TypeC y acceda a los datos en el almacenamiento del dispositivo en la PC;
- Conecte a una pantalla externa utilizando la interfaz HDMI y el cable HDMI para la salida de imágenes.

4. Conexión de la aplicación del teléfono móvil

- Encienda el dispositivo;

- b. Active el punto de acceso WiFi en el dispositivo;
- c. Busque el nombre del punto de acceso WiFi del dispositivo usando el teléfono móvil y conéctelo;
- d. Inicie la aplicación TargetIR en su teléfono para obtener imágenes del dispositivo en tiempo real, controlarlo y acceder al mismo.

5. Operación detallada

Escanee el código QR para conocer más métodos de uso.



- FCC WARNING -

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

This unit complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This unit may not cause harmful interference, and (2) this unit must accept any interference received, including interference that may cause undesired operation.

The unit has been evaluated to meet general RF exposure requirement. The unit can be used in portable exposure condition without restriction.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital unit, pursuant to part 15 of the FCC Rules. These 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 for help.
- The rating information is located at the bottom of the unit.



Providence Enterprise (Vietnam) Company Limited

Special statement: the version of the guide will be updated after the technical improvement of the product.