



Quick Start Guide

V1.0

BOLT

Thermal Imaging
Scope

BOLT H50R

EN

Please read this manual before using the product, and keep the guide for future reference.

For detailed information about the device, please download the complete user manual from the official website (www.nocpix.com). Improvements may be made to the design and software of this product to enhance its features without prior notice to the customer.

DE

Bitte lesen Sie dieses Handbuch sorgfältig durch, bevor Sie dieses Produkt verwenden, und bewahren Sie es zum späteren Nachschlagen gut auf.

Ausführliche Informationen über das Gerät finden Sie im vollständigen Benutzerhandbuch, das Sie von der offiziellen Website (www.nocpix.com) herunterladen können.

Verbesserungen am Design und an der Software dieses Produkts können vorgenommen werden, um dessen Funktionen zu erweitern, ohne dass der Kunde vorher benachrichtigt wird.

IT

Si prega di leggere questa guida prima di utilizzare il prodotto e conservarla per riferimento futuro.

Per informazioni dettagliate sul dispositivo, si prega di scaricare il manuale d'uso completo dal sito ufficiale (www.nocpix.com).

Miglioramenti possono essere apportati al design e al software di questo prodotto per potenziarne le funzionalità senza preavviso al cliente.

FR

Veillez consulter ce guide avant d'utiliser le produit et gardez-le pour vous y référer ultérieurement.

Pour plus d'informations sur l'appareil, veuillez télécharger le manuel d'utilisation complet sur le site officiel (www.nocpix.com).

Des améliorations peuvent être apportées à la conception et au logiciel de ce produit afin d'en enrichir les fonctionnalités, sans préavis au client.

ES

Lea este manual antes de usar el producto y conserve la guía para referencia futura.

Para obtener información detallada sobre el dispositivo, descargue el manual de usuario completo del sitio web oficial (www.nocpix.com). Se pueden realizar mejoras en el diseño y el software de este producto para ampliar sus funciones sin previo aviso al cliente.

CZ

Před použitím výrobku si prosím přečtete tuto příručku a uchovávejte ji pro budoucí použití.

Pro podrobné informace o zařízení si prosím stáhněte kompletní uživatelskou příručku z oficiálních webových stránek (www.nocpix.com). Vylepšení designu a softwaru tohoto produktu mohou být provedeny za účelem rozšíření jeho funkcí bez předchozího upozornění zákazníka.

PL

Przed użyciem proszę uważnie przeczytać niniejszy podręcznik użytkownika i przechować go w odpowiedni sposób na przyszłość.

Aby uzyskać szczegółowe informacje o urządzeniu, pobierz pełny podręcznik użytkownika ze strony internetowej (www.nocpix.com). Ulepszenia w zakresie projektu i oprogramowania tego produktu mogą zostać wprowadzone w celu rozszerzenia jego funkcji bez uprzedniego powiadomienia klienta.

SV

Vänligen läs igenom denna anvisning innan du använder produkten, och behåll guiden för framtida referens.

Detaljerad information om enheten finns i den fullständiga bruksanvisningen som du kan ladda ner från den officiella webbplatsen (www.nocpix.com). Förbättringar av produktens design och mjukvara kan göras för att utöka dess funktioner utan föregående meddelande till kunden.

HU

Kérjük, a termék használatá előtt figyelmesen olvassa el a jelen használati útmutatót, és őrizze meg későbbi használatra.

A készülékkel kapcsolatos részletes információért kérjük, töltsse le a teljes felhasználói kézikönyvet a hivatalos weboldarról (www.nocpix.com). A termék dizájnájában és szoftverében végrehajthatók olyan fejlesztések, amelyek funkcióit bővítik, ügyfél előzetes bejelentése nélkül.

PT

Leia este manual antes de usar o produto e guarde-o para referência futura.

Para obter informações detalhadas sobre o dispositivo, baixe o manual do usuário completo no site oficial (www.nocpix.com). Melhorias podem ser feitas no design e no software deste produto para aprimorar suas funcionalidades sem aviso prévio ao cliente.

**RoHS**

| Important Safety Information

Environmental influences

Never point the lens of the device directly at intense heat sources such as the sun or laser equipment. The objective lens and eyepiece can function as a burning glass and damage the interior components.

Risk of swallowing

Do not place this device in the hands of small children. Incorrect handling can cause small parts to come loose which may be swallowed.

Safety instructions for use

- Handle the device with care: rough handling may damage the battery.
- Do not expose the device to fire or high temperatures.
- Install the batteries correctly according to the instruction on the device. Reverse connection is prohibited.
- The battery capacity decreases when operated in a cold ambient temperature. This is not a fault and occurs for technical reasons.
- Always store the device in a dry, well-ventilated space. For prolonged storage, remove the batteries.
- The recommended temperature for using this product is -20°C to +50°C. Otherwise, it will affect the service life of the product.
- Do not store the device for long periods at temperatures below 20°C or above 50°C, or this will permanently reduce the capacity of the battery.
- If the device has been damaged or the battery is defective, send the device to our after-sales service for repair.

EU Compliance Statement

Wireless transmitter module frequency range:

WLAN: 2.412-2.472GHz (For EU)

Wireless transmitter module power < 20dBm (only for EU)



We, Inlumen Technologies Co., Ltd. hereby declares that the radio equipment types BOLT are in compliance with the Directives 2014/53/EU and 2011/65/EU.

Disposal of batteries



2023/1542 (Battery Regulation): This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. For battery details, refer to the documentation of the specific product. The battery is marked with this symbol, which may include Cd (indicating cadmium), Pb (indicating lead), or Hg (indicating mercury). For proper recycling, please return the battery to your supplier or send it to a designated collection point. For more information, visit www.recyclethis.info.

User information on the disposal of electrical and electronic devices (private households)



2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment, or dispose of it at designated collection points. For more information see: www.recyclethis.info.

For business customers within the European Union

Please contact your dealer or supplier regarding the disposal of electrical and electronic devices. He will provide you with further information.

Information on disposal in other countries outside of the European Union

This symbol is only applicable in the European Union. Please contact your local authority or dealer if you wish to dispose of this product and ask for a disposal option.

Intended use

The device is intended for displaying heat signatures during nature observation, remote hunting observations and for civil use. This device is not a toy for children.

Use the device only as described in this operating manual. The manufacturer and the dealer accept no liability for damages which arise due to non-intended or incorrect use.

Function test

Before use, please ensure that your device has no visible damage.
Test to see if the device displays a clear, undisturbed image.
Check that the settings for the digital night vision scope are correct.

Installing/Removing the battery

The BOLT series uses a dual battery system with an internal battery and a replaceable 18650 battery. Please refer to the section of "Battery Install" for details on how to replace the 18650 battery.

Laser Warning

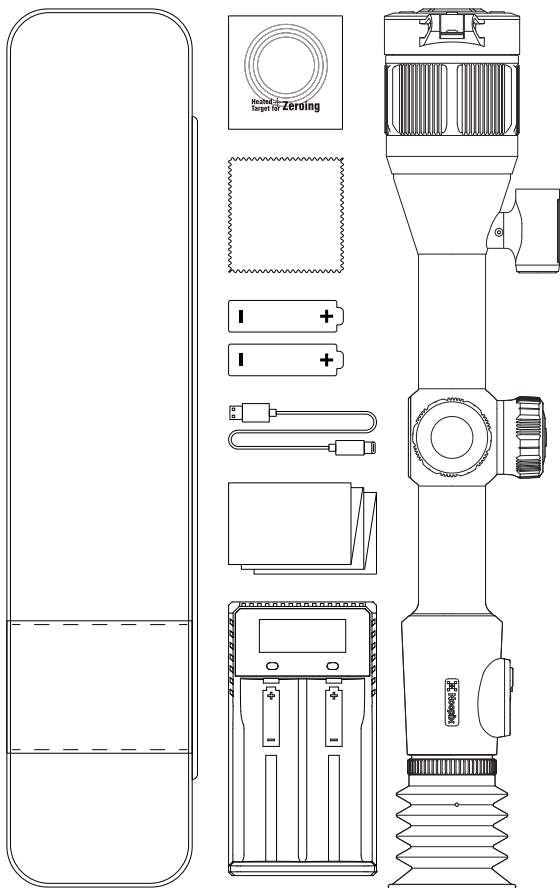
CLASS 1 CONSUMER LASER PRODUCT
EN 50689:2021



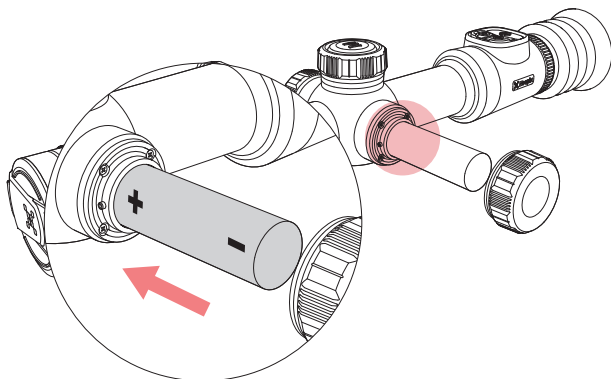
BOLT Quick Start Guide

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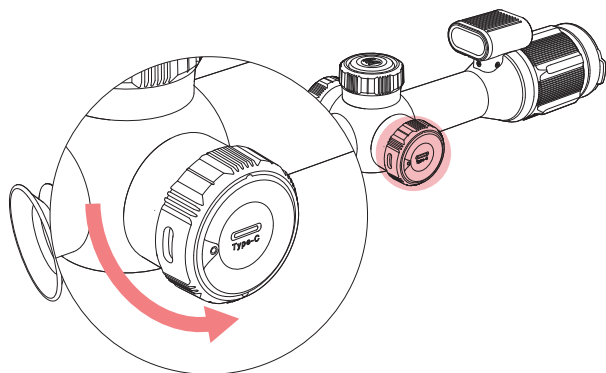
Accessories



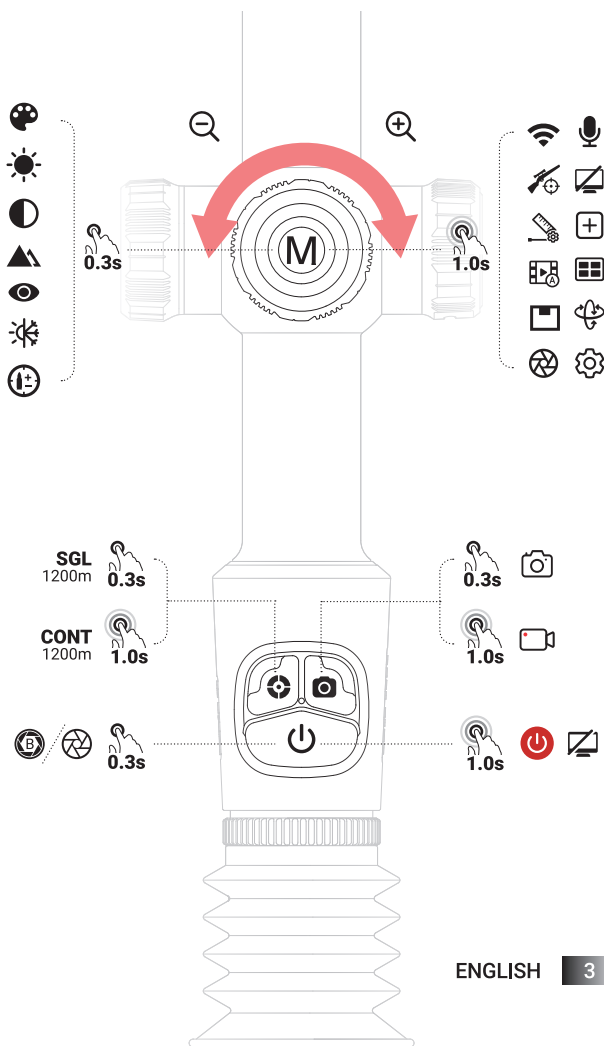
| Battery Install



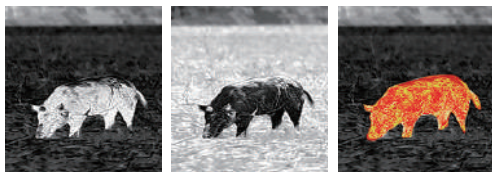
| Type-C port



Button Descriptions



Menu



1 5 10



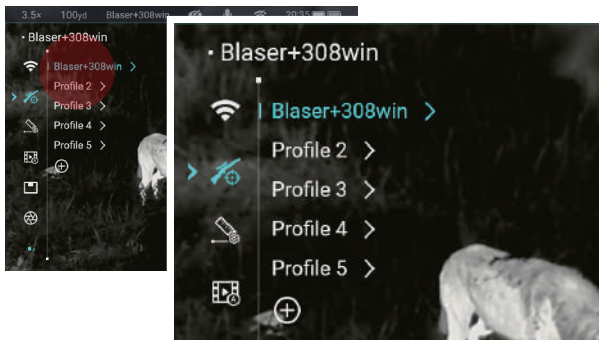
1 5 10



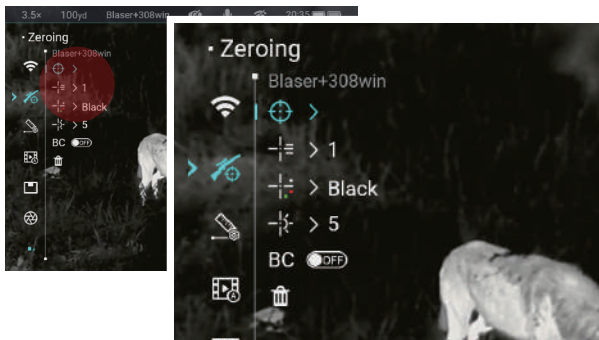
1 5 10

Reticle & Zeroing

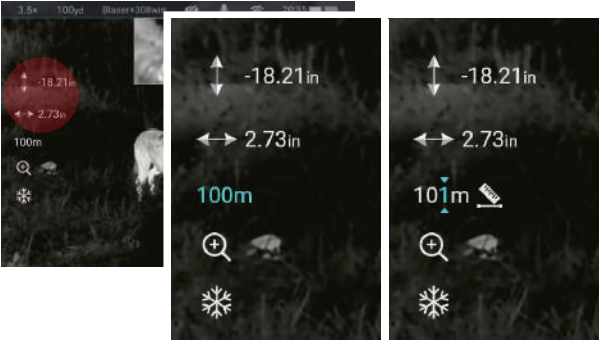
In the main menu, find the "Reticle&Zeroing" option, click profile1, and you can configure the parameters according to your needs. If you need to use this device under different guns and bullets, you can click the "+" to add a Profile to adapt to different gun types/bullets.



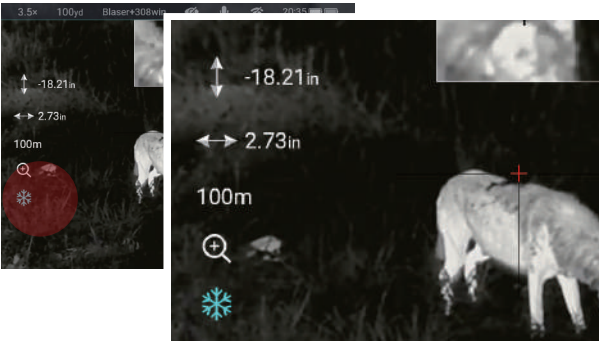
Select the zero adjustment icon to enter the zero adjustment screen.



Set a suitable target, adjust the distance, and shoot accurately at the target.



If the POI does not match the reticle, select the Image Freeze icon, short press the Menu button to freeze the image.

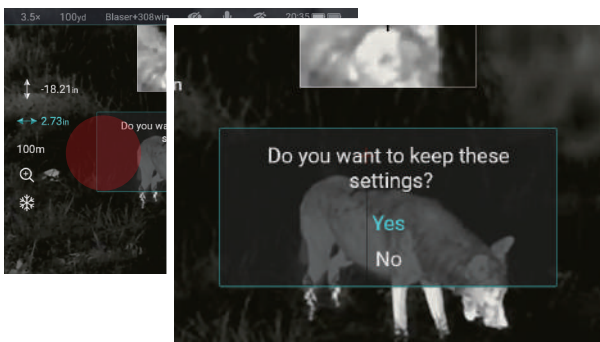


Adjust the X/Y position of the reticle:

- Short press the Menu button to select X or Y direction. The selected axis will turn from white to blue
- Rotate the controller to move the reticle position.
- A red cursor representing the original position of the reticle.



- When the reticle matches the POI, long press the Menu button to save the reticle position.

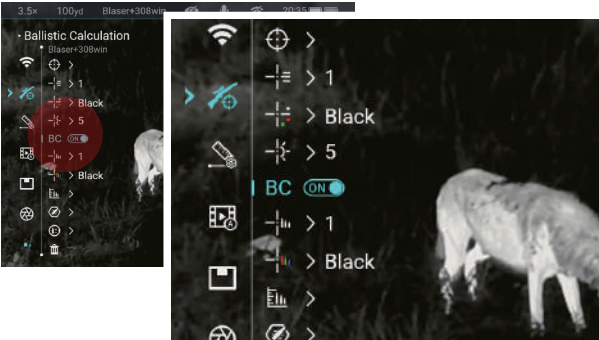


Shoot again to check POI matches the reticle or not.
If not, do the zeroing again.

You can set the type, color, and brightness of the reticle in the following three Settings.



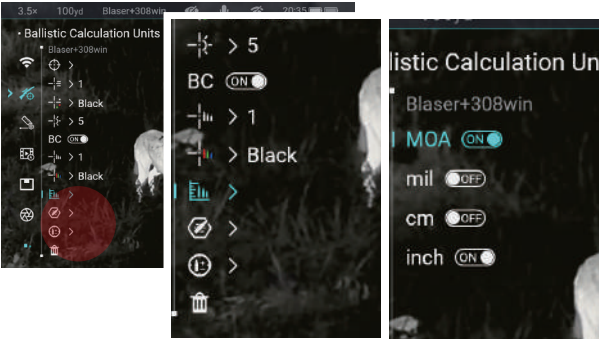
Set the Ballistic Calculation to ON and you can see the folded Settings.



You can set the type and color of the SPOA in the following two Settings.

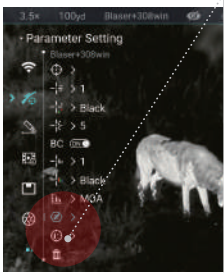


You can set the units you want in the “Ballistics Calculation Units”.



Set parameters of bullets, rifles, and the environment.

i Parameter settings can also be adjusted through the NOCPIX APP.



Bullet

Ballistic Coefficient: 0.229

Ballistic Profile: G1

Bullet Weight: 50 gr

Muzzle Velocity: 3116 ft/s

Riflescope

Riflescope's Height: 1.96inch

Zero Range: 100yd

Outdoor weather conditions

Temperature: 77.0 °F

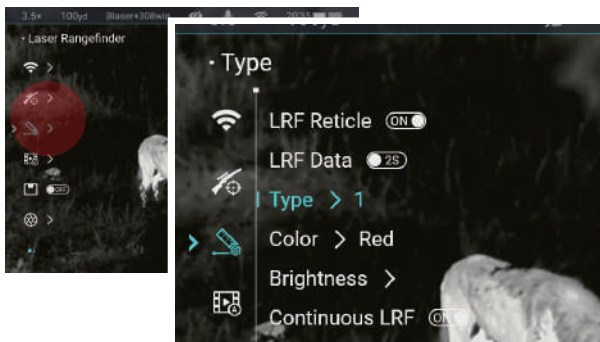
Altitude: 1700 ft

For more detailed video instructions on scope zeroing, please scan the QR code below.

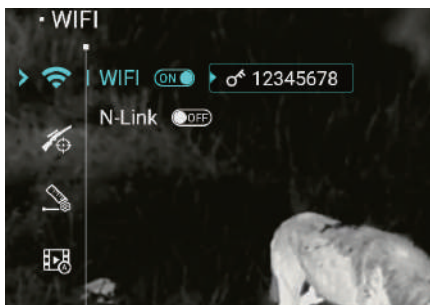


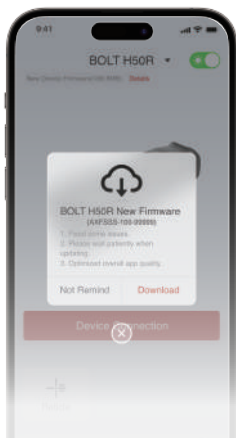
Laser Rangefinder

You can set the LRF Reticle type, LRF Reticle color, LRF Reticle brightness, LRF Reticle display time and Range Date display time in the "Laser Rangefinder".

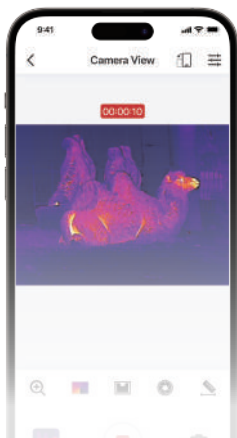


App





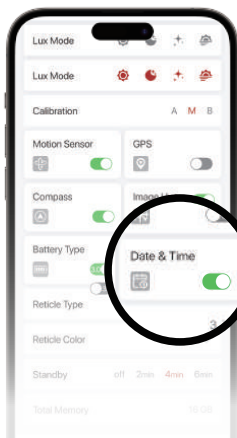
Firmware
upgrade



Real-time image
transmission



Device file



Date & Time
calibration

Specifications

Model	BOLT H50R
Resolution, Pixels	640×512/12μm
NETD, mK	≤18
Frame Rate, Hz	60
Objective Lens, mm	50/F1.0
Field of View (H×V), °/m at 100m	8.8×7.0/15×12
Magnification, ×	3~24
Eye Relief, mm	50
Diopter, D	-5~+5
Detection Range, m (Target Size: 1.7m×0.5m, P(n)=99%)	1800
Display	AMOLED 1024×768
Battery Type	Built-in battery/5000mAh + replaceable 18650 battery
Max. operation time, (t=22°C) h	9
Memory capacity, GB	64
IP rating	IP67
Operating temperature, °C	-20 ~ +50
LRF, m	1200
MIC	Support
Weight, g (with replaceable battery)	960
Dimension, mm	≤394×91.6×80

| Get More Information



Website:
www.nocopix.com



User manual



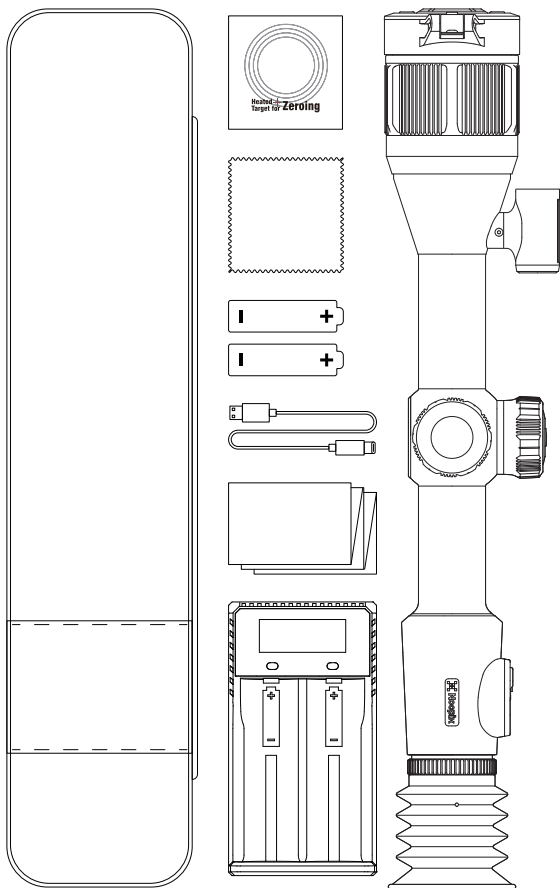
Facebook



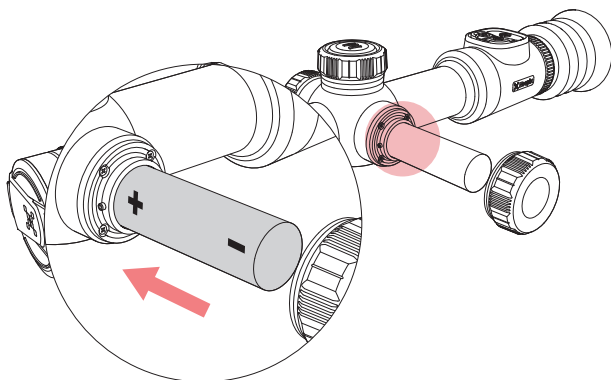
Instagram



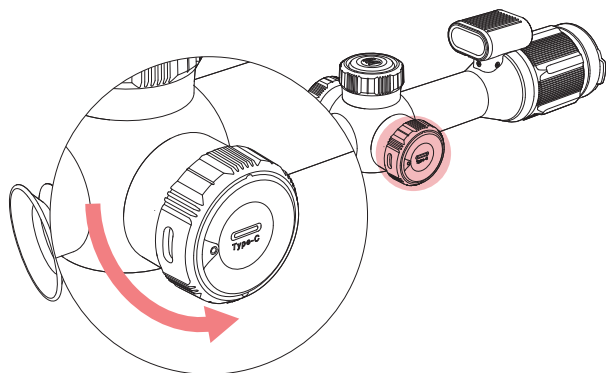
YouTube



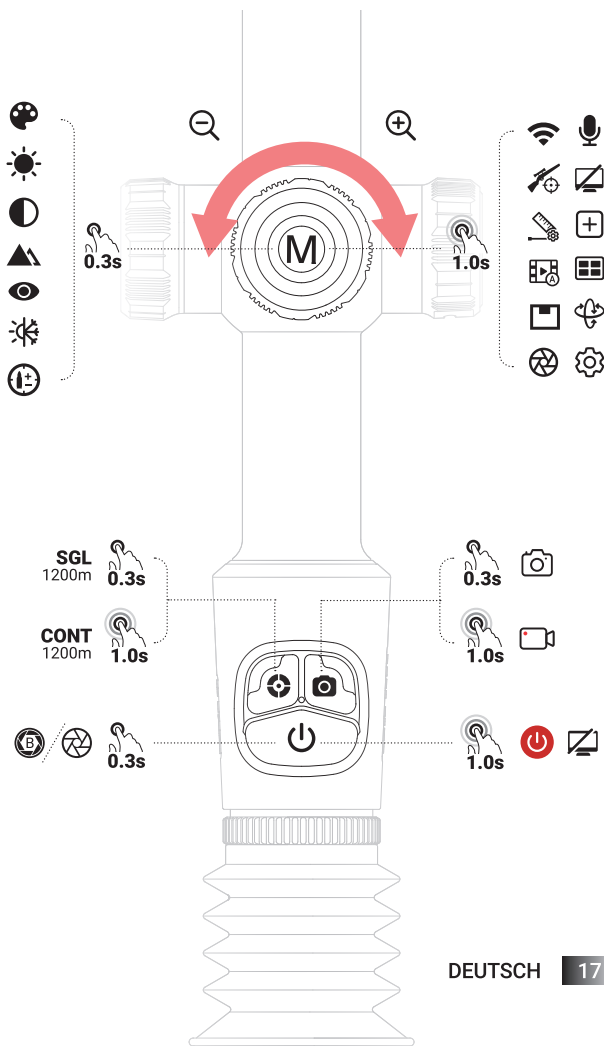
| Batterie einbauen



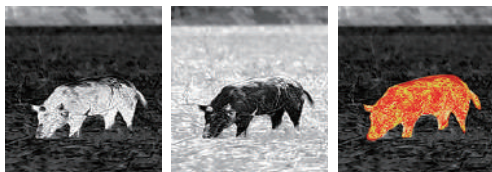
| Typ-C-Anschluss



Tastenbeschreibung



Menü



1 5 10



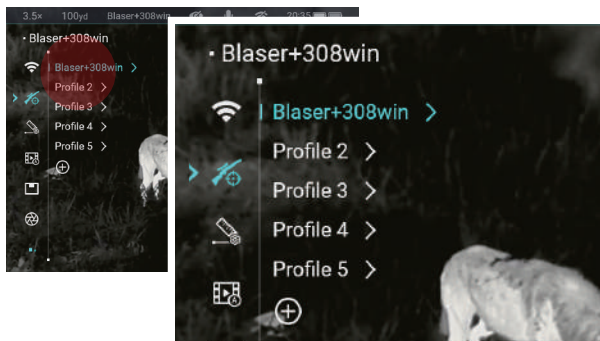
1 5 10



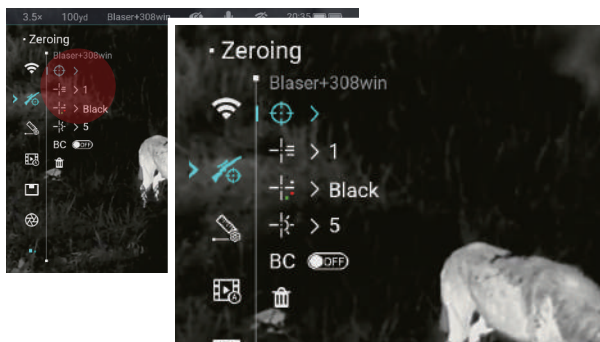
1 5 10

| Absehen & Einschießen

Gehen Sie im Hauptmenü zur Option „Visier & Nullung“, klicken Sie auf „Profil1“ und können die Parameter nach Bedarf konfigurieren. Wenn Sie das Gerät mit verschiedenen Waffen und Munition verwenden müssen, klicken Sie auf „+“, um ein Profil hinzuzufügen, das sich an verschiedene Waffentypen/-Munition anpasst.



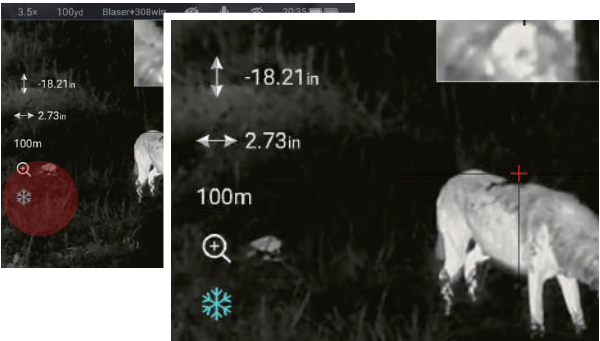
Wählen Sie das Symbol für die Einschusskorrektur, um den Korrekturbildschirm zu öffnen.



Setzen Sie ein geeignetes Ziel, passen Sie die Entfernung an und treffen Sie präzise.



Falls der Treffpunkt (POI) nicht mit dem Absehen übereinstimmt, wählen Sie das Symbol „Bild einfrieren “ und drücken Sie kurz die Menütaste, um das Bild einzufrieren.

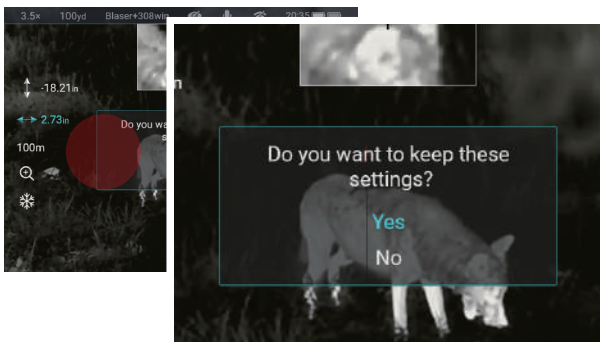


Die X/Y-Position des Absehens anpassen:

- Drücken Sie kurz die Menütaste, um die X- oder Y-Richtung auszuwählen. Die ausgewählte Achse wechselt von Weiß zu Blau.
- Drehen Sie den Regler, um die Position des Absehens zu verschieben.
- Ein roter Cursor zeigt die ursprüngliche Position des Absehens an.

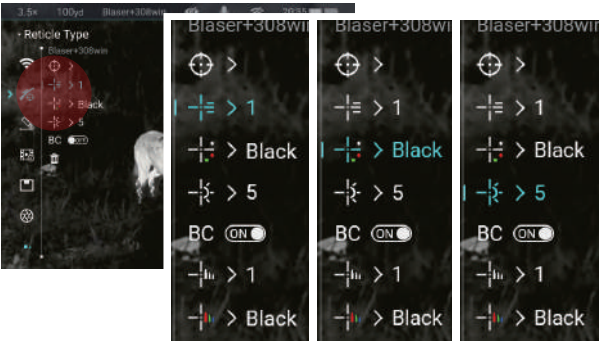


- Sobald das Absehen mit dem Treffpunkt (POI) übereinstimmt, halten Sie die Menütaste gedrückt, um die Absehen-Position zu speichern.

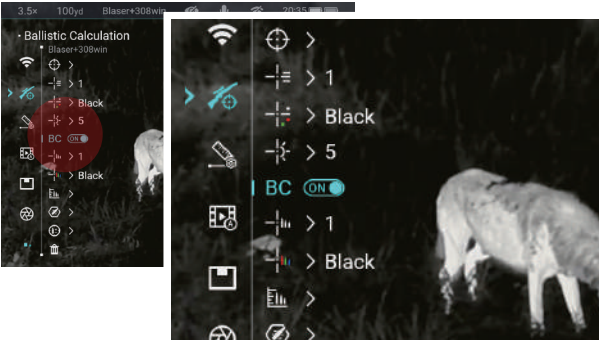


Schießen Sie erneut, um zu überprüfen, ob der Treffpunkt (POI) mit dem Absehen übereinstimmt oder nicht. Falls nicht, führen Sie das Einschießen erneut durch.

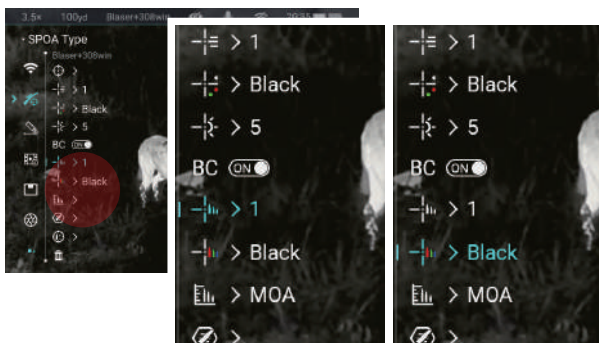
Sie können den Typ, die Farbe und die Helligkeit des Absehens in den folgenden drei Einstellungen anpassen.



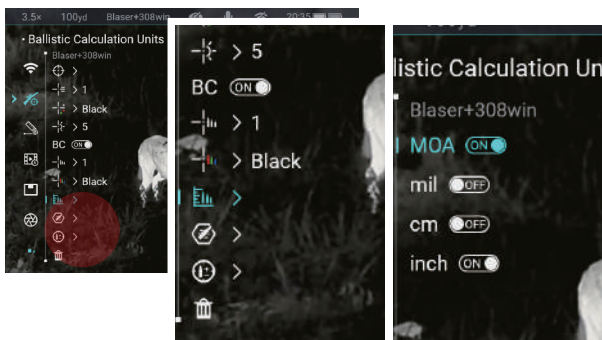
Schalten Sie die ballistische Berechnung auf EIN, um die erweiterten Einstellungen anzuzeigen.



Sie können den Typ und die Farbe des SPOA in den folgenden zwei Einstellungen anpassen.



In „Ballistische Berechnungseinheiten “ können Sie die gewünschten Einheiten festlegen.



Stellen Sie die Parameter für Geschosse, Gewehre und Umgebung ein.

- i** Die Parametereinstellungen können auch in der APP „NOCPX“ geändert werden.



The screenshot shows the 'Parameter Setting' menu in the NOCPX app. The menu includes options for 'Blaser+308win', 'BC', and 'MOA'. A red circle highlights the 'MOA' option, which is linked to a detailed settings panel on the right.

Bullet 

Ballistic Coefficient: 0.229

Ballistic Profile: G1

Bullet Weight: 50 gr

Muzzle Velocity: 3116 ft/s

Riflescope 

Riflescope's Height: 1.96inch

Zero Range: 100yd

Outdoor weather conditions 

Temperature: 77.0 °F

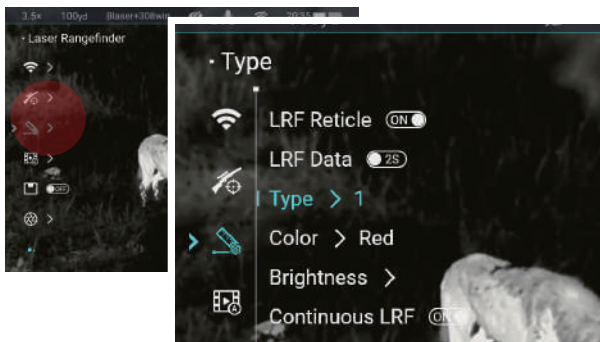
Altitude: 1700 ft

Für detailliertere Videoanleitungen zum Abgleich des Zielfernrohrs scannen Sie bitte den untenstehenden QR-Code.

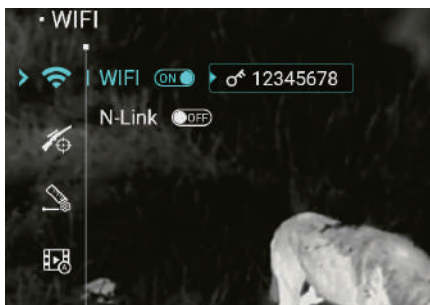


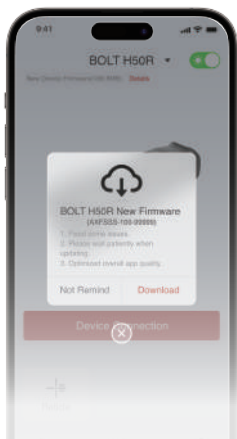
| Laser-Entfernungsmesser

Sie können den Typ, die Farbe, die Helligkeit, die Anzeigedauer des LRF-Absehens sowie die Anzeigedauer der Entfernungsdaten im Menü „Laser-Entfernungsmesser“ einstellen.

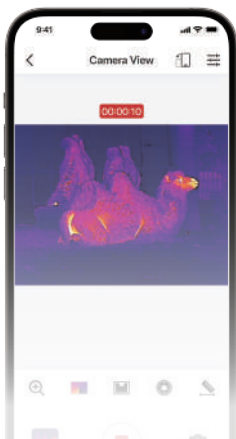


| App





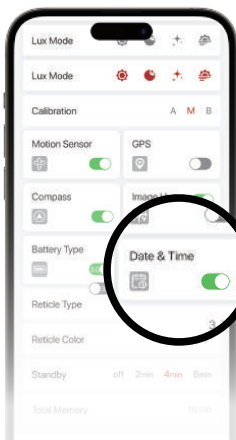
Firmware-
Upgrade



Echtzeit-
Bildübertragung



Geräte-datei



Datum- &
Zeitkalibrierung

Spezifikationen

Modell	BOLT H50R
Auflösung, Pixel	640x512/12µm
NETD, mK	≤18
Bildfrequenz, Hz	60
Objektivlinse, mm	50/F1.0
Sichtfeld (H × V), °/m bei 100 m	8.8x7.0/15x12
Vergrößerung, ×	3~24
Augenrelief, mm	50
Dioptrie, D	-5~+5
Detektionsreichweite, m (Zielgröße: 1,7m × 0,5m, P(n) = 99%)	1800
Display	AMOLED 1024x768
Batterietyp	Eingebaute Batterie/5000 mAh + austauschbare 18650-Batterie
Max. Betriebsdauer, (t=22°C) h	9
Speicherkapazität, GB	64
IP-Schutzklasse	IP67
Betriebstemperatur, °C	-20 ~ +50
LRF, m	1200
Mikrofon	Unterstützt
Gewicht, g (mit austauschbarer Batterie)	960
Abmessungen, mm	≤394x91.6x80

| Weitere Informationen



Webseite:
www.nocpix.com



Benutzerhandbuch



Facebook

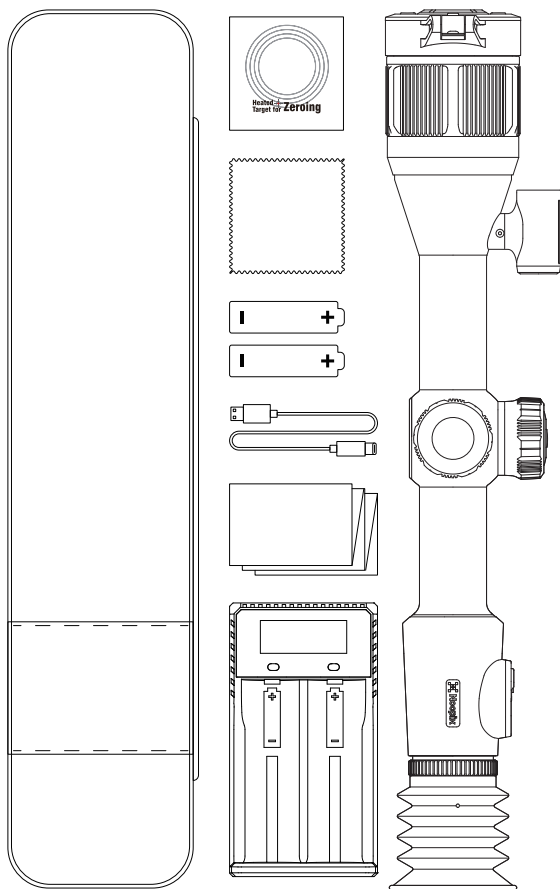


Instagram

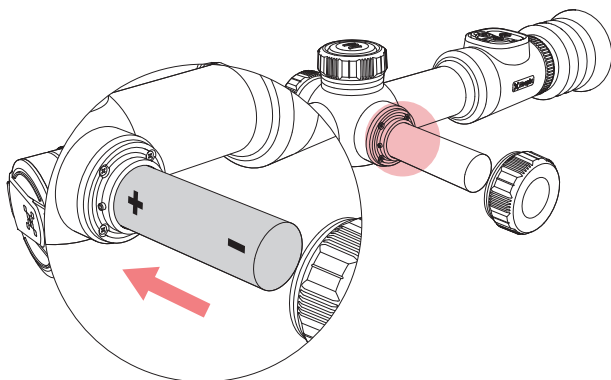


YouTube

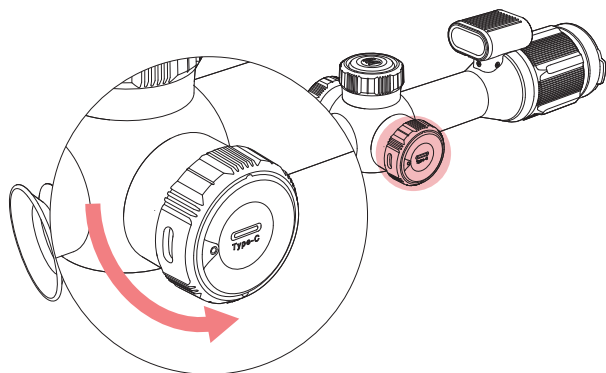
Accessori



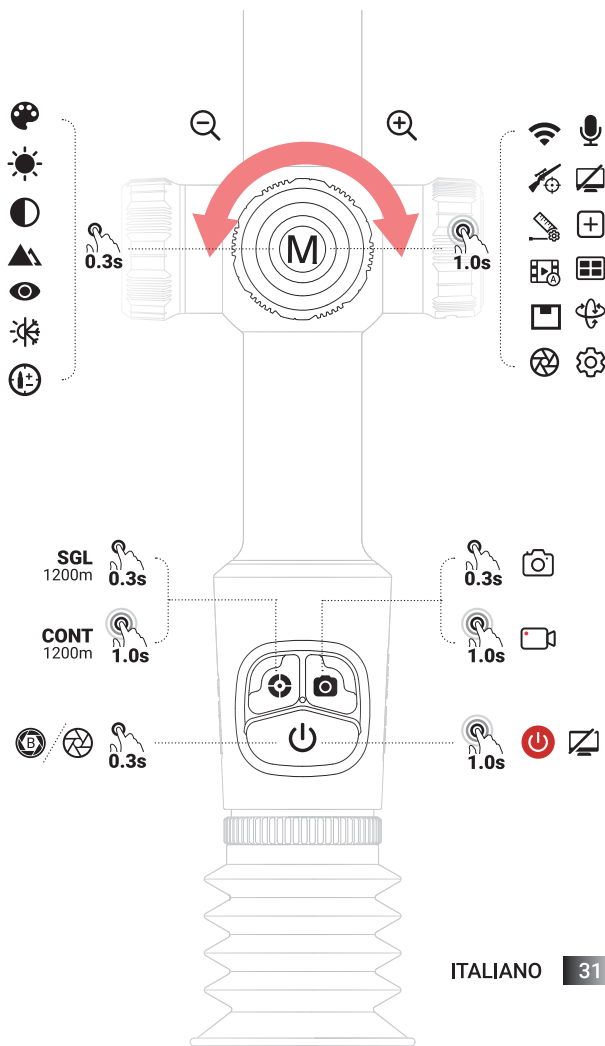
| Installazione della batteria



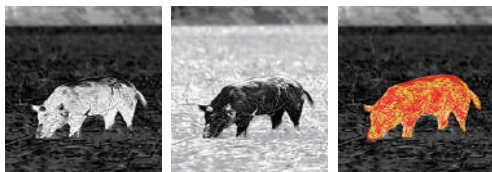
| Porta Tipo-C



Descrizioni dei pulsanti



Menu



1 5 10



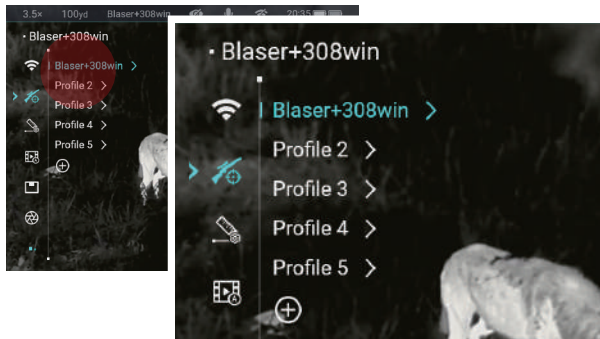
1 5 10



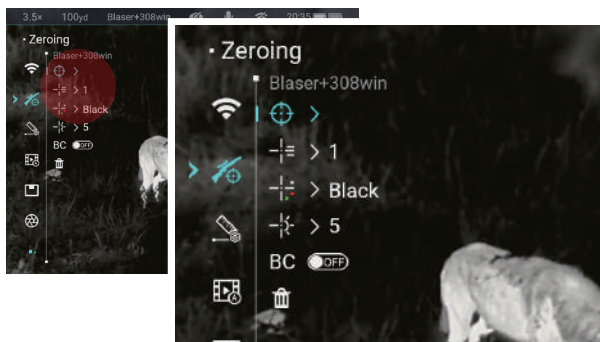
1 5 10

Reticolo e azzeramento

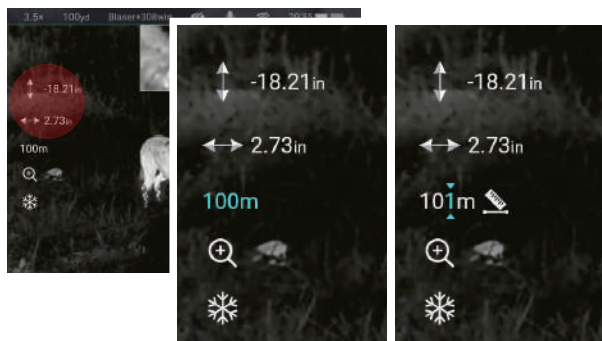
Nel menu principale, cerca l'opzione "Mirino & Taratura", clicca su "Profilo1" e puoi configurare i parametri in base alle tue esigenze. Se hai bisogno di utilizzare questo dispositivo con diverse armi e munizioni, puoi cliccare sul "+" per aggiungere un Profilo e adattarlo a diversi tipi di armi/munizioni.



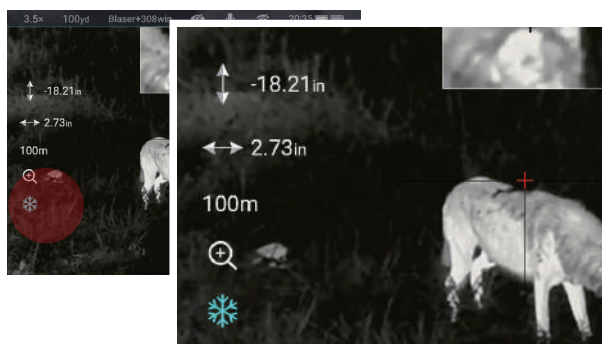
Selezionare l'icona di regolazione dello zero per accedere alla schermata di regolazione dello zero.



Impostare un bersaglio adatto, regolare la distanza e sparare con precisione al bersaglio.



Se il punto di impatto (POI) non corrisponde al reticolo, seleziona l'icona "Blocca immagine" e premi brevemente il pulsante del Menu per bloccare l'immagine.

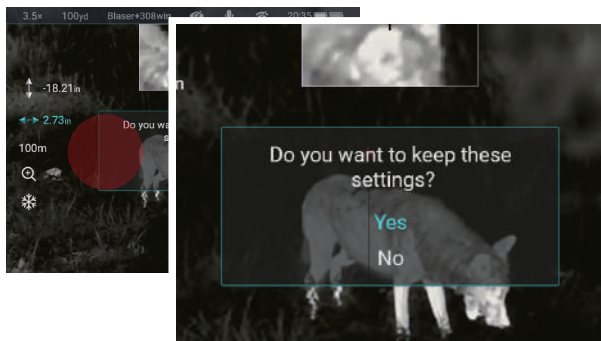


Regolazione della posizione X/Y del reticolo:

- Premere brevemente il pulsante del Menu per selezionare la direzione X o Y. L'asse selezionato passerà dal bianco al blu.
- Ruotare il regolatore per spostare la posizione del reticolo.
- Un cursore rosso che rappresenta la posizione originale del reticolo.



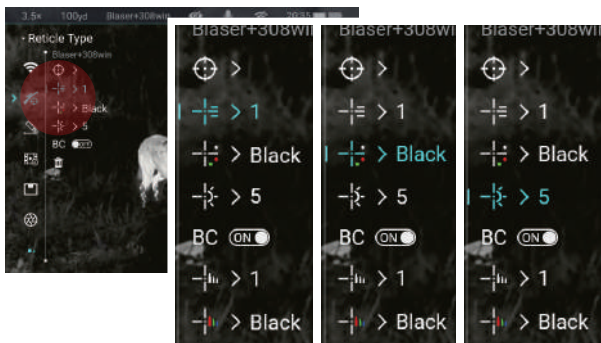
- Quando il reticolo corrisponde al punto di impatto (POI), premere a lungo il pulsante del Menu per salvare la posizione del reticolo.



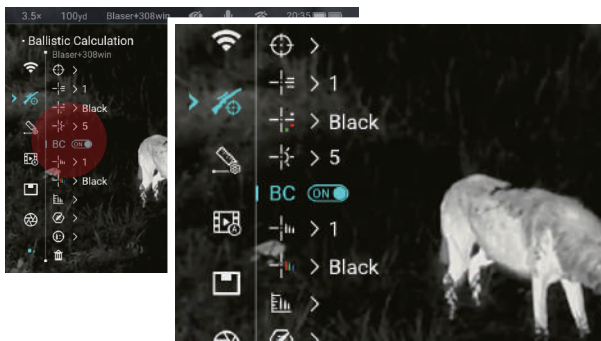
Sparare di nuovo per verificare se il punto di impatto (POI) corrisponde al reticolo.

In caso contrario, ripetere l'azzeramento.

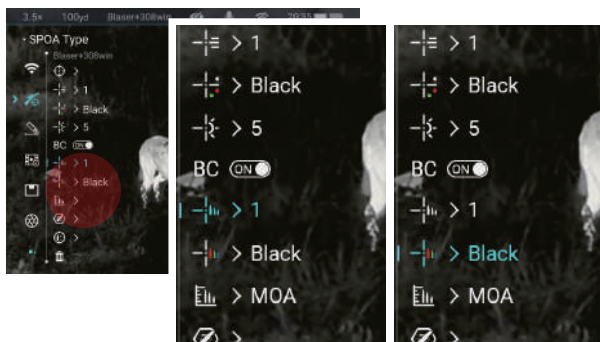
È possibile impostare il tipo, il colore e la luminosità del reticolo nelle tre Impostazioni seguenti.



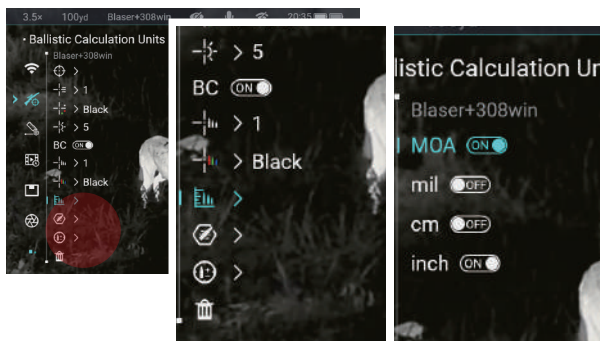
Impostando il Calcolo balistico su ON si potrà visualizzare le Impostazioni ripiegate.



È possibile impostare il tipo e il colore dell'unico punto di accesso (SPOA) nelle due Impostazioni seguenti.

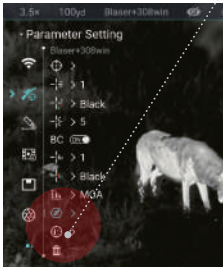


È possibile impostare le unità desiderate in "Unità di calcolo balistico".



Impostare i parametri di proiettili, cannocchiali e dell'ambiente.

- i** Le impostazioni dei parametri possono essere regolate anche tramite l'App NOCPX.



Parameter Setting

Blaser+308win

- > 1
- > Black
- > 5
- BC ☐
- > 1
- > Black
- MOA

Bullet

Ballistic Coefficient: 0.229

Ballistic Profile: G1

Bullet Weight: 50 gr

Muzzle Velocity: 3116 ft/s

Riflescope

Riflescope's Height: 1.96inch

Zero Range: 100yd

Outdoor weather conditions

Temperature: 77.0 °F

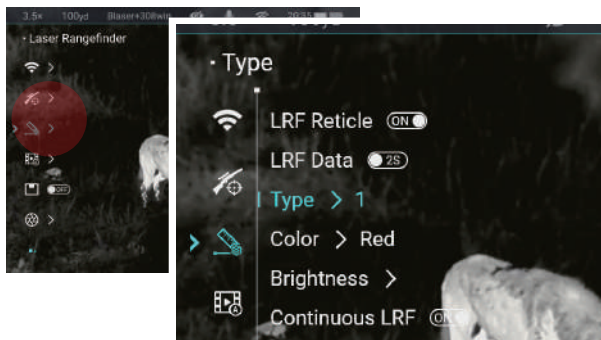
Altitude: 1700 ft

Per istruzioni video più dettagliate sulla regolazione dello zero del mirino, si prega di scansionare il codice QR qui sotto.

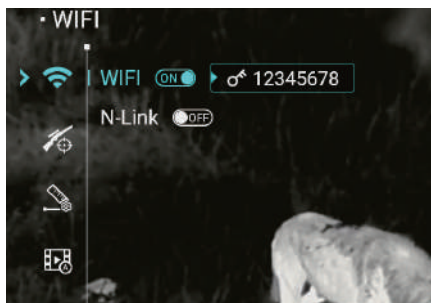


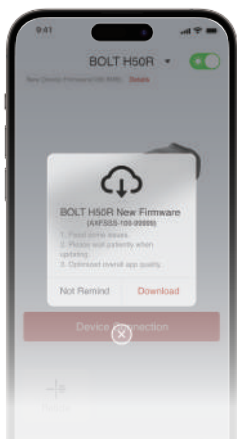
Telemetro laser

È possibile impostare il tipo di reticolo LRF, il colore di reticolo LRF, la luminosità di reticolo LRF, il tempo di visualizzazione di reticolo LRF e il tempo di visualizzazione della data di misurazione in "Telemetro laser".

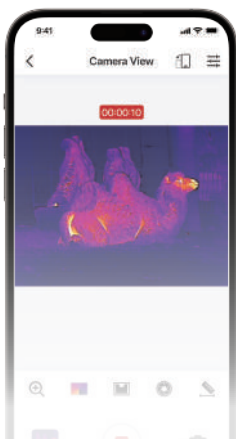


App





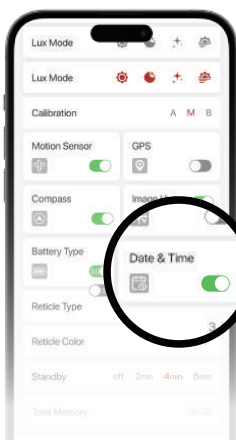
Aggiornamento
di firmware



Trasmissione di
immagini in tempo reale



File di
dispositivo



Calibrazione
di data e ora

Specifiche

Modello	BOLT H50R
Risoluzione, Pixel	640x512/12μm
NETD, mK	≤18
Frequenza fotogrammi, Hz	60
Lente dell'obiettivo, mm	50/F1.0
Campo visivo (H × V), °/m a 100 m	8.8x7.0/15x12
Ingrandimento, ×	3~24
Distanza interoculare, mm	50
Diottria, D	-5~+5
Raggio di rilevamento, m (Dimensione Obiettivo: 1,7m × 0,5m, P(n) = 99%)	1800
Display	AMOLED 1024x768
Tipo di batteria	Batteria integrata/5000 mAh + batteria 18650 sostituibile
Tempo di funzionamento massimo, (t=22°C) ore	9
Capacità di memoria, GB	64
Classificazione IP	IP67
Temperatura di funzionamento, °C	-20 ~ +50
LRF, m	1200
Microfono	Supporta
Peso, g (con batteria sostituibile)	960
Dimensione, mm	≤394x91.6x80

| Ottenere maggiori informazioni



Sito web:
www.nocpix.com



Manuale utente



Facebook

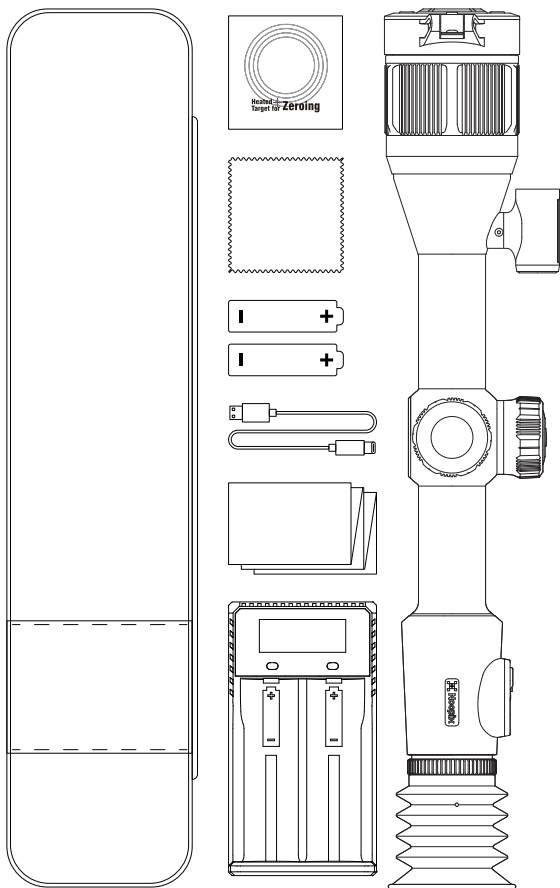


Instagram

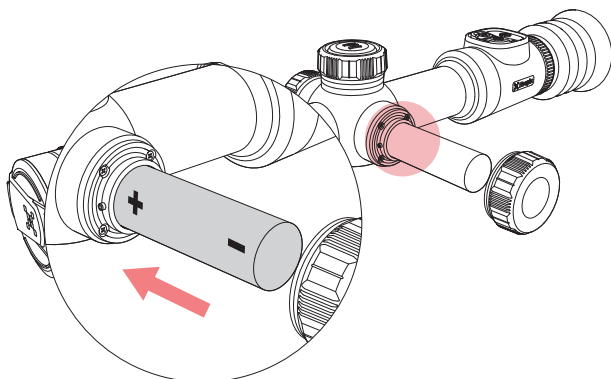


YouTube

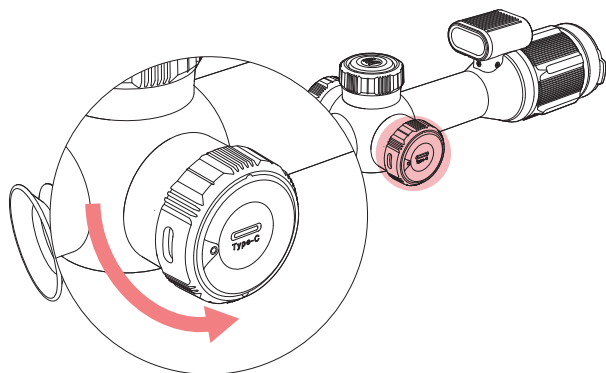
Accessoires



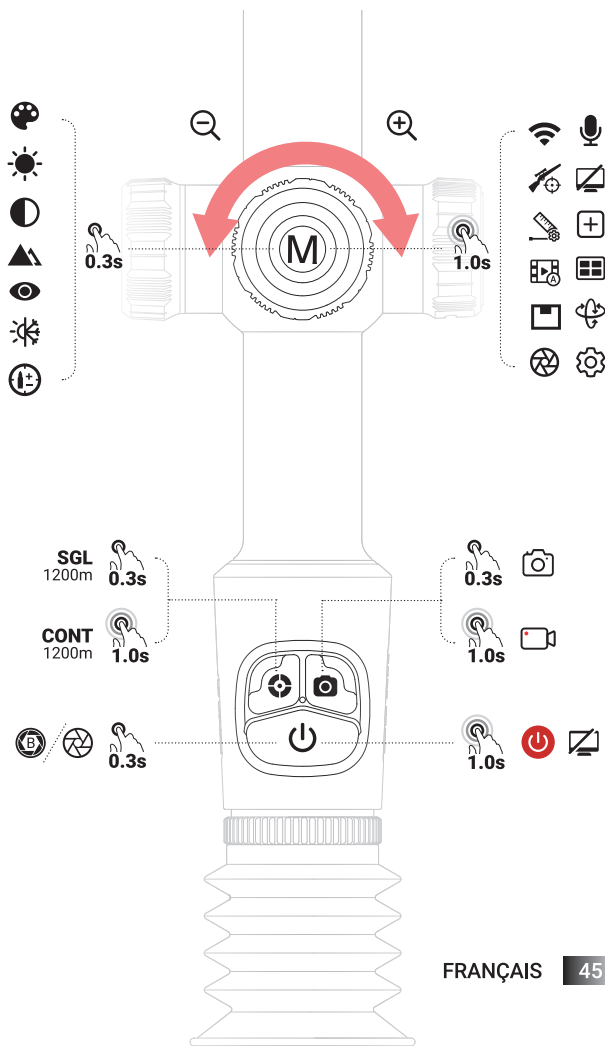
| Installation de la batterie



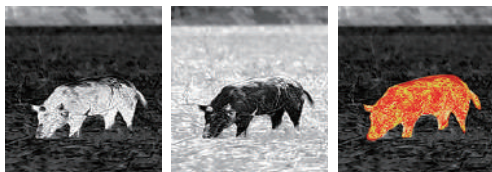
| Port Type-C



Description des boutons



Menu



1 5 10



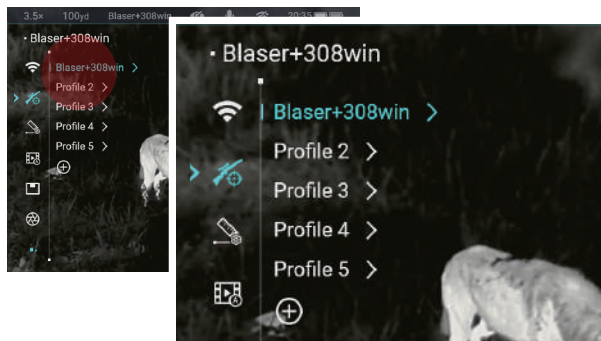
1 5 10



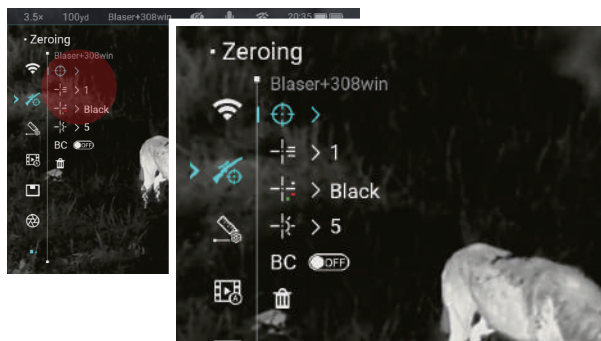
1 5 10

Réticule et mise à zéro

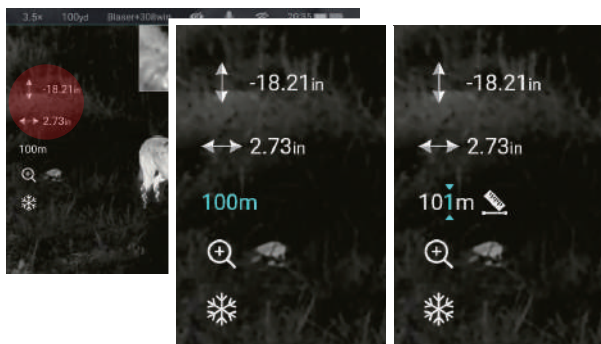
Dans le menu principal, trouvez l'option « Réticule & Réglage à zéro », cliquez sur « Profil1 » et vous pouvez configurer les paramètres selon vos besoins. Si vous devez utiliser cet appareil avec différentes armes et munitions, vous pouvez cliquer sur « + » pour ajouter un Profil afin de l'adapter à différents types d'armes/munitions.



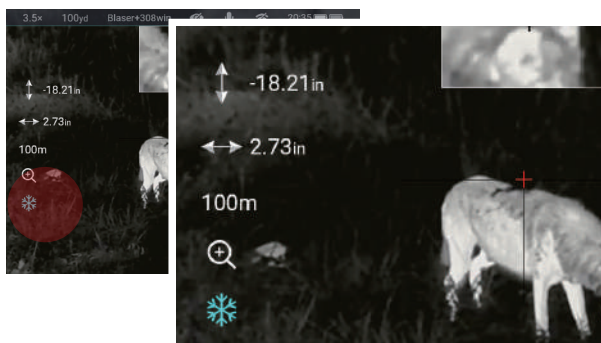
Sélectionnez l'icône de réglage du zéro pour entrer dans l'écran de réglage du zéro.



Définissez une cible adaptée, ajustez la distance et tirez avec précision sur la cible.



Si le POI ne correspond pas au réticule, sélectionnez l'icône Gel de l'image et appuyez brièvement sur le bouton de Menu pour figer l'image.

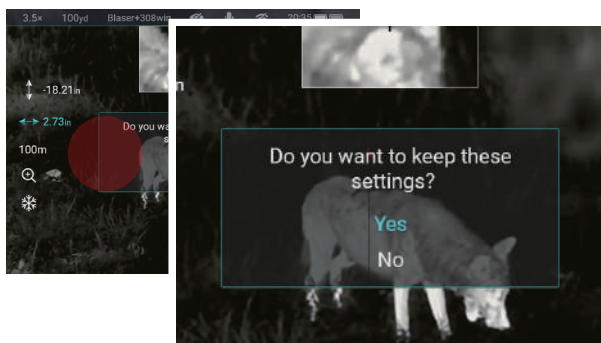


Réglez la position X/Y du réticule :

- Appuyez brièvement sur le bouton de Menu pour sélectionner la direction X ou Y. L'axe sélectionné passe du blanc au bleu.
- Tournez le contrôleur pour déplacer la position du réticule.
- Un curseur rouge représente la position initiale du réticule.

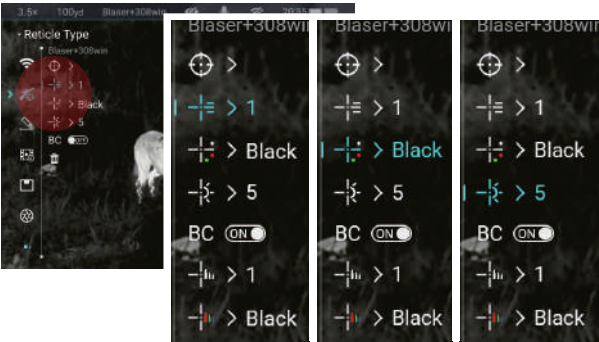


- Lorsque le réticule correspond au POI, appuyez longuement sur le bouton de Menu pour sauvegarder la position du réticule.

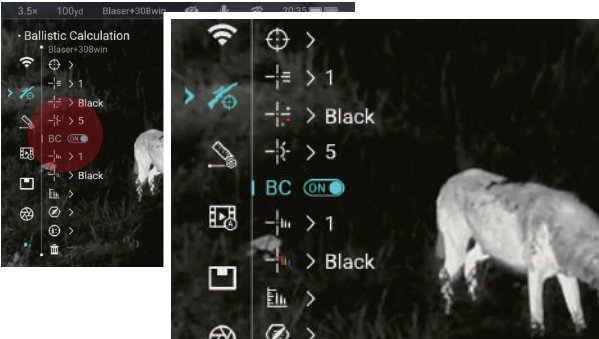


Tirez à nouveau pour vérifier si le POI correspond au réticule. Si cela ne correspond pas, remettez-le à zéro.

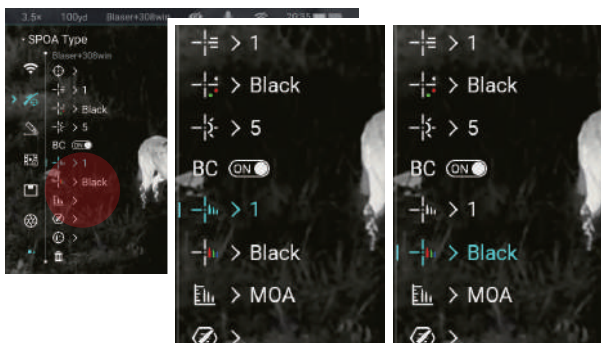
Vous pouvez définir le type, la couleur et la luminosité du réticule dans les trois paramètres suivants.



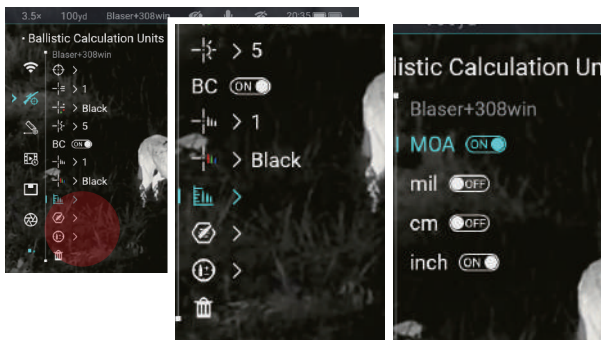
Réglez le calcul balistique sur ON et vous pouvez voir les paramètres pliés.



Vous pouvez définir le type et la couleur de SPOA dans les deux paramètres suivants.

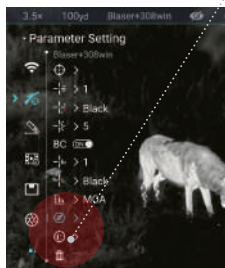


Vous pouvez définir les unités souhaitées dans « Unités de calcul balistique ».



Définissez les paramètres des balles, des fusils et de l'environnement.

- i** Les paramètres peuvent également être réglés via l'application NOCPIX.



Bullet

| Ballistic Coefficient: 0.229

Ballistic Profile: G1

Bullet Weight: 50 gr

Muzzle Velocity: 3116 ft/s

Riflescope

Riflescope's Height: 1.96inch

Zero Range: 100yd

Outdoor weather conditions

Temperature: 77.0 °F

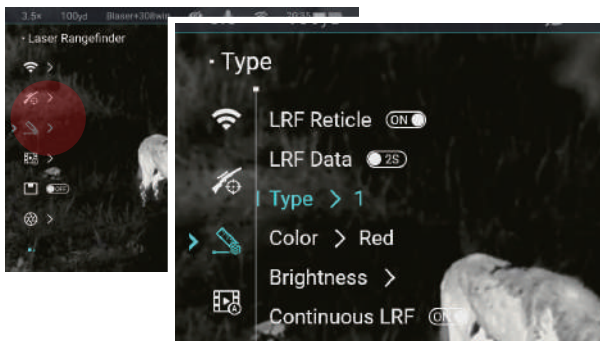
Altitude: 1700 ft

Pour des instructions vidéo plus détaillées sur la mise à zéro de la lunette, veuillez scanner le code QR ci-dessous.

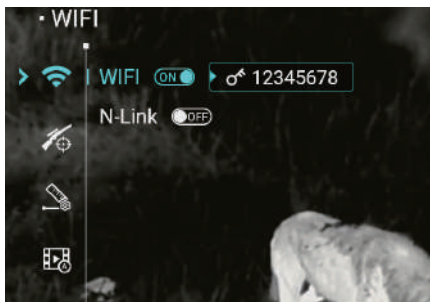


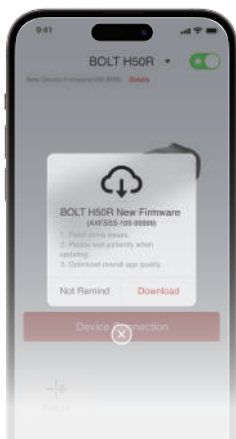
| Télémètre laser

Vous pouvez définir le type de réticule LRF, la couleur du réticule LRF, la luminosité du réticule LRF, la durée d'affichage du réticule LRF et la durée d'affichage de la date de portée dans « Télémètre laser ».



| App





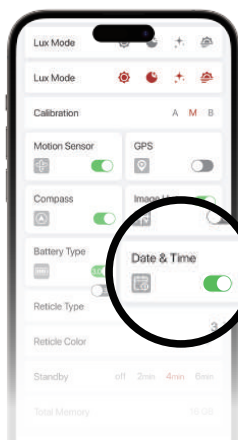
Mise à jour du micrologiciel



Transmission d'images en temps réel



Fichier de l'appareil



Calibrage de la date et de l'heure

| Spécifications

Modèle	BOLT H50R
Résolution, pixels	640×512/12μm
NETD, mK	≤18
Fréquence des frames, Hz	60
Objectif, mm	50/F1.0
Champ de Vision (H × V), °/m à 100 m	8.8×7.0/15×12
Grossissement, ×	3~24
Distance oculaire, mm	50
Dioptrie, D	-5~+5
Portée de détection, m (Taille cible: 1,7m × 0,5m, P(n)=99%)	1800
Affichage	AMOLED 1024×768
Type de batterie	Batterie intégrée/5 000 mAh + batterie remplaçable 18650
Autonomie maximale de la batterie (t = 22 °C), h	9
Capacité de la mémoire, Go	64
Indice IP	IP67
Température de fonctionnement, °C	-20 ~ +50
LRF, m	1200
MIC	Pris en charge
Poids, g (avec batterie remplaçable)	960
Dimension, mm	≤394×91.6×80

| En savoir plus



Site web:
www.nocpix.com



Manuel d'utilisation



Facebook

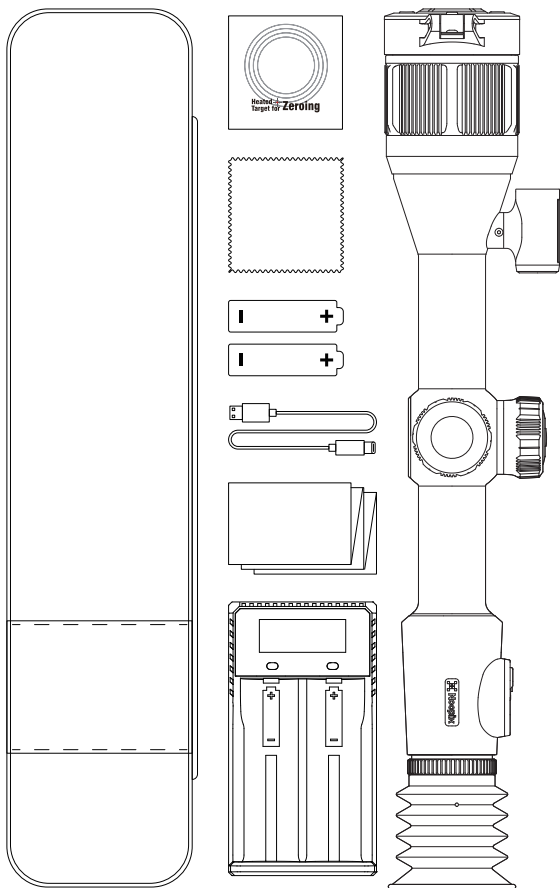


Instagram

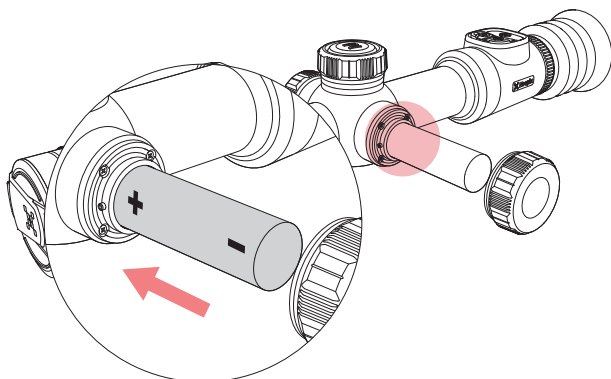


YouTube

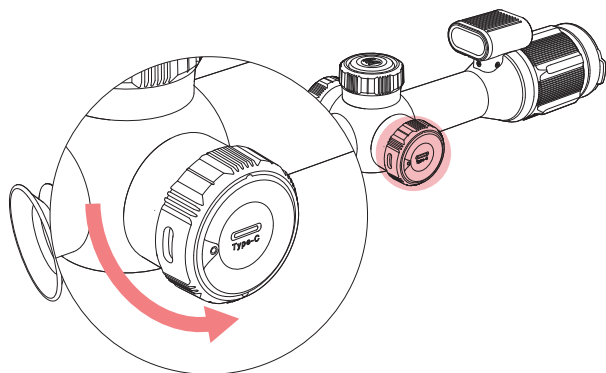
Accesorios



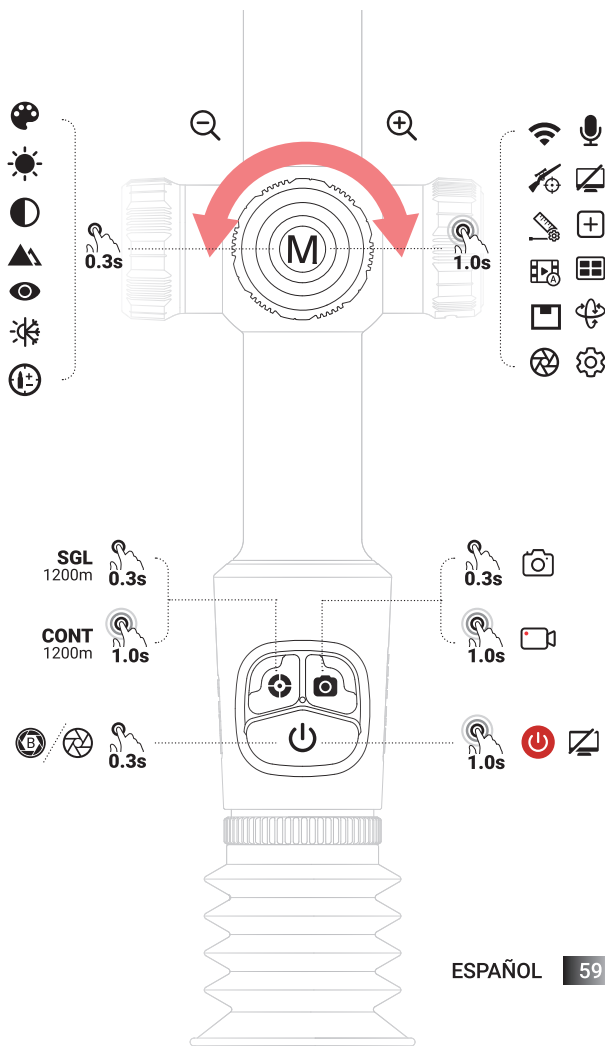
| Instalación de Batería



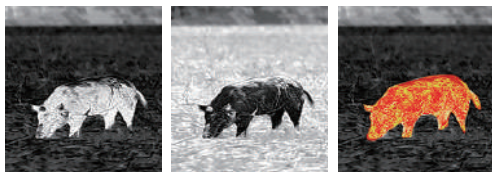
| Puerto tipo C



Descripciones de Botones



Menú



1 5 10



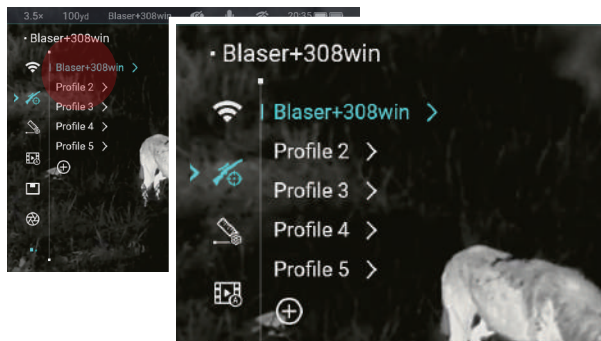
1 5 10



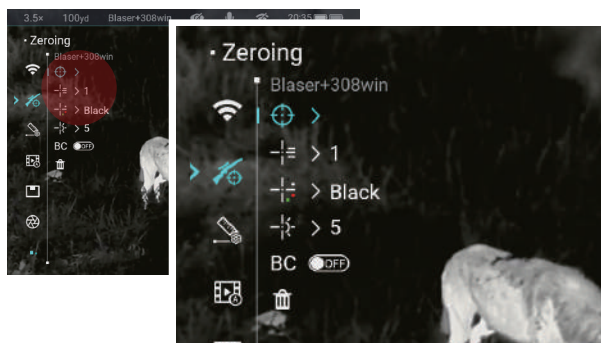
1 5 10

Retícula & Puesta a Cero

En el menú principal, encuentra la opción "Retícula y Puesta a Cero", haz clic en "Perfil1" y podrás configurar los parámetros según tus necesidades. Si necesitas utilizar este dispositivo con diferentes armas y municiones, puedes hacer clic en "+" para agregar un Perfil y adaptarlo a distintos tipos de armas/-municiones.



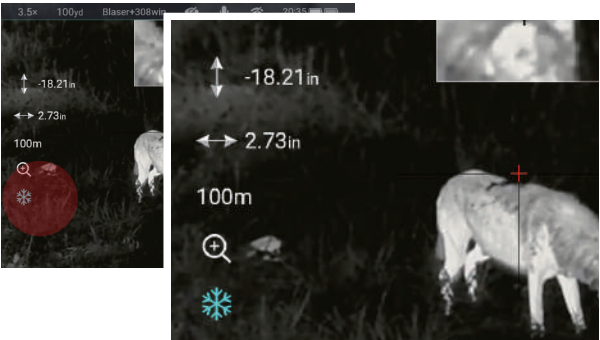
Elija el icono de ajuste de cero para entrar en la pantalla del ajuste de cero.



Configure un objetivo adecuado, ajuste la distancia y dispare precisamente al objetivo.



Si el POI no coincide con la retícula, seleccione el icono de Congelación de Imagen, presione brevemente el botón Menú para congelar la imagen.

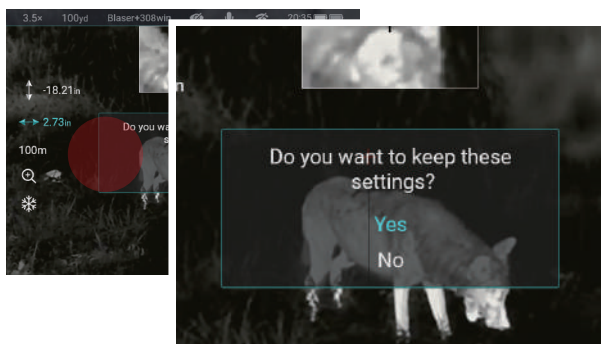


Ajuste la posición X/Y de la retícula:

- Presione brevemente el Botón Menú para seleccionar la dirección X o Y. El eje seleccionado cambiará de blanco a azul.
- Gire el controlador para mover la posición de la retícula.
- La posición original de la retícula representada por un cursor rojo.



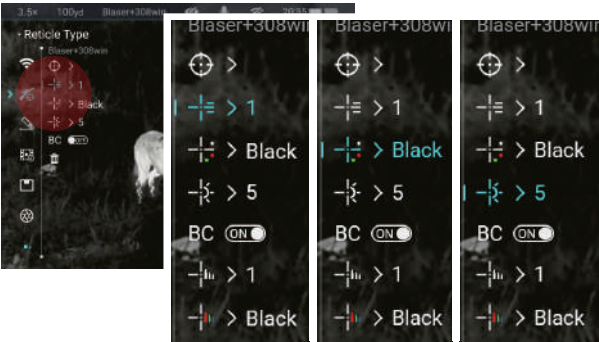
- Cuando la retícula coincida con el POI, mantenga presionado el botón menú para guardar la posición de la retícula.



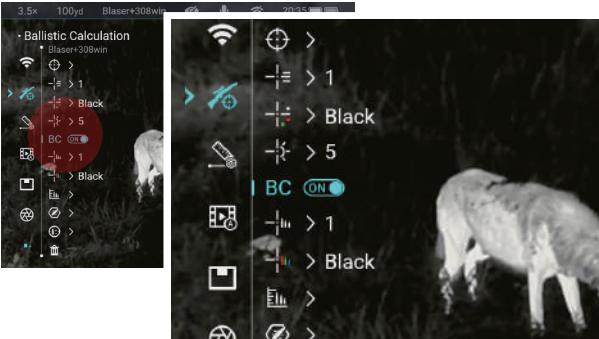
Dispare de nuevo para verificar si el POI coincide con la retícula o no.

Si no, realice nuevamente el ajuste de cero.

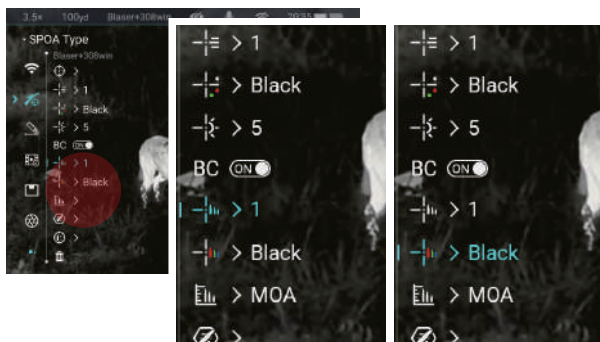
Puede configurar el tipo, color y brillo de la retícula en las siguientes tres Configuraciones.



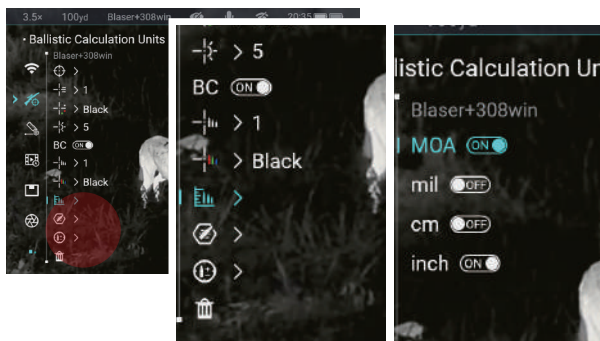
Configure el Cálculo Balístico a ACTIVADO y puede ver las Configuraciones plegadas.



Puede configurar el tipo y color de SPOA en las siguientes dos Configuraciones.

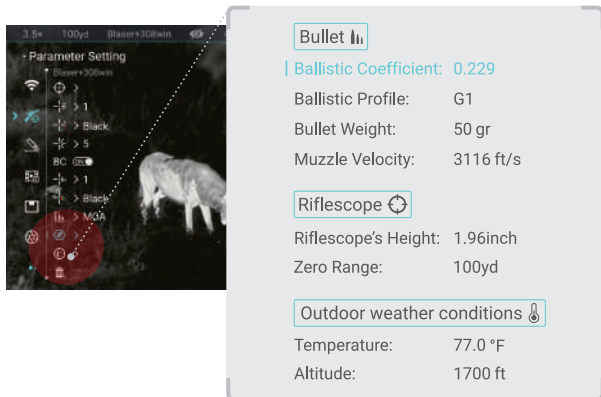


Puede configurar las unidades según sea necesario en las "Unidades para el Cálculo Balístico".



Configure los parámetros de balas, rifles y el entorno.

- i** Las configuraciones de parámetros también se pueden realizar a través de la aplicación NOCPIX.

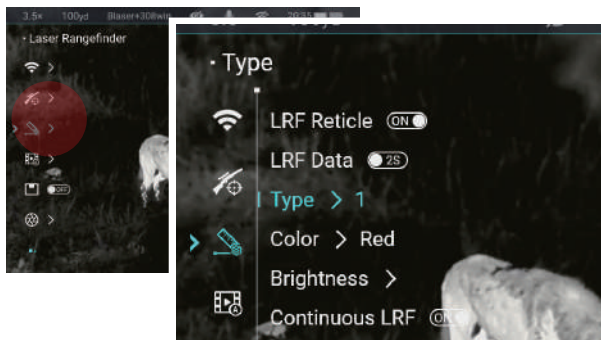


Para obtener instrucciones en video más detalladas sobre cómo poner a cero la mira, escanee el código QR a continuación.

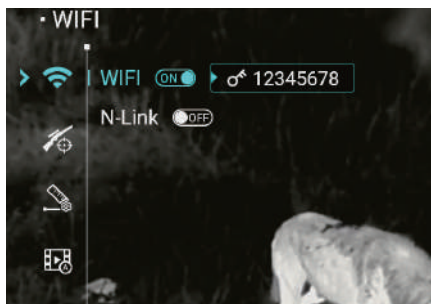


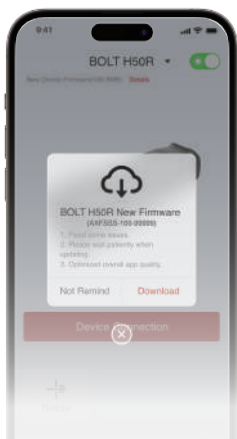
Telémetro Láser

Puede configurar el tipo de la Retícula LRF, color de la Retícula LRF, brillo de la Retícula LRF, tiempo de visualización de la Retícula LRF, y tiempo de visualización de la Fecha de Rango en el "Telémetro Láser".

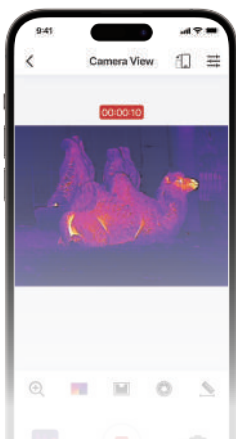


Aplicación





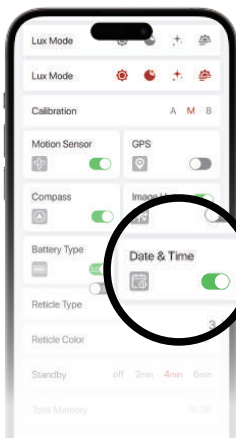
Actualización
de firmware



Transmisión de
imagen en tiempo real



Archivo del
dispositivo



Calibración de
Fecha y Hora

Especificaciones

Modelo	BOLT H50R
Resolución, Píxeles	640x512/12μm
NETD, mK	≤18
Velocidad de Fotogramas, Hz	60
Lente de Objetivo, mm	50/F1.0
Campo de Visión (HxV), °/m a 100 m	8.8x7.0/15x12
Ampliación, x	3~24
Alivio Ocular, mm	50
Dioptías, D	-5~+5
Rango de Detección, m (Tamaño del Objetivo: 1,7m×0,5m, P(n)=99%)	1800
Visualización	1024×768 AMOLED
Tipo de Batería	Batería incorporada/5000 mAh + Batería reemplazable 18650
Tiempo máx. de funcionamiento (t=22°C) h	9
Capacidad de memoria, GB	64
Clasificación IP	IP67
Temperatura de funcionamiento, °C	-20 ~ +50
LRF, m	1200
MIC	Soporte
Peso, g (Con la batería reemplazable)	960
Dimensión, mm	≤394×91.6×80

| Obtener Más Información



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