

|Descrizioni dei pulsanti



Menu di scelta rapida



1 5 10



1 5 10



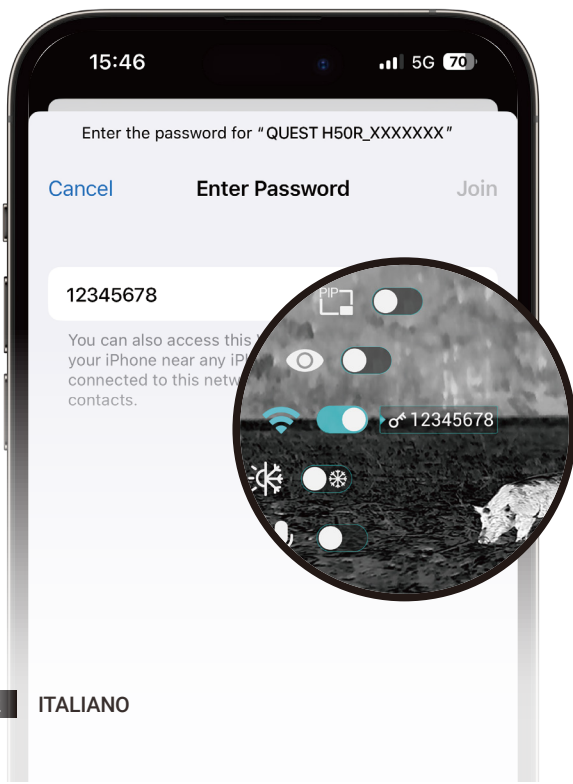
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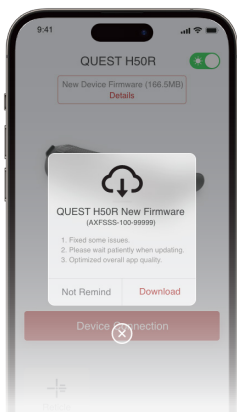
| Menu principale



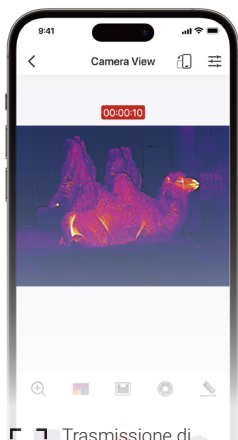


| App

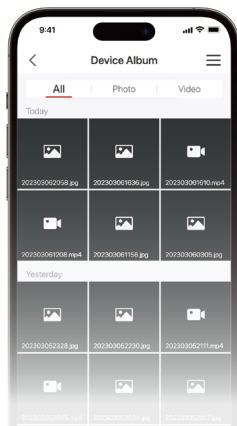




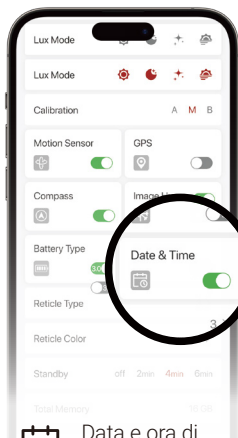
Aggiornamento
del firmware



Trasmissione di
immagini in tempo reale



File di dispositivo



Data e ora di
calibrazione

Specifiche

Modello	QUEST H50R	QUEST H35R
Risoluzione, pixel	640×512, 12μm	
NETD, mK	≤20	
Frequenza fotogrammi, Hz	60	
Lente dell'obiettivo, mm	50 F1.1	35 F0.9
Campo visivo (H × V), °/m a 100 m	8.8×7.0/15×12	12.5×10/22×18
Ingrandimento, x	4~32	3~24
Campo di rilevamento, m (Dimensione del bersaglio: 1.7 m x 0.5m, P(n)= 99%)	2600	1800
Distanza interoculare, mm	25	
Diametro pupilla d'uscita, mm	10	
Diottria, D	±5	
Display	AMOLED 1920×1200	
Batteria	Batteria integrata/4200mAh+ batteria 18650 sostituibile	
Tempo di funzionamento massimo (t=22°C), h	7	
Classe di sicurezza per il laser	Class 1	
LRF, m	800	
MIC	Supporta	
Capacità di memoria, GB	64	
Classificazione IP	IP67	
Temperatura di funzionamento, °C	-20 ~ +55	
Peso, g (senza batteria sostituibile)	<700	<700
Dimensioni, mm	≤160×137×60	≤160×137×60

Modello	QUEST L35R
Risoluzione, pixel	384×288, 12μm
NETD, mK	≤20
Frequenza fotogrammi, Hz	60
Lente dell'obiettivo, mm	35 F0.9
Campo visivo (H × V), °/m a 100 m	7.5×5.7/13×10
Ingrandimento, x	5~40
Campo di rilevamento, m (Dimensione del bersaglio: 1.7 m x 0.5m, P(n)= 99%)	1800
Distanza interoculare, mm	25
Diametro pupilla d'uscita, mm	10
Diottria, D	±5
Display	AMOLED 1920×1200
Batteria	Batteria integrata/4200mAh+ batteria 18650 sostituibile
Tempo di funzionamento massimo (t=22°C), h	7
Classe di sicurezza per il laser	Class 1
LRF, m	800
MIC	Supporta
Capacità di memoria, GB	64
Classificazione IP	IP67
Temperatura di funzionamento, °C	-20 ~ +55
Peso, g (senza batteria sostituibile)	<700
Dimensioni, mm	≤160×137×60

| Ottieni maggiori informazioni



Sito web:
www.nocupix.com

Manuale utente



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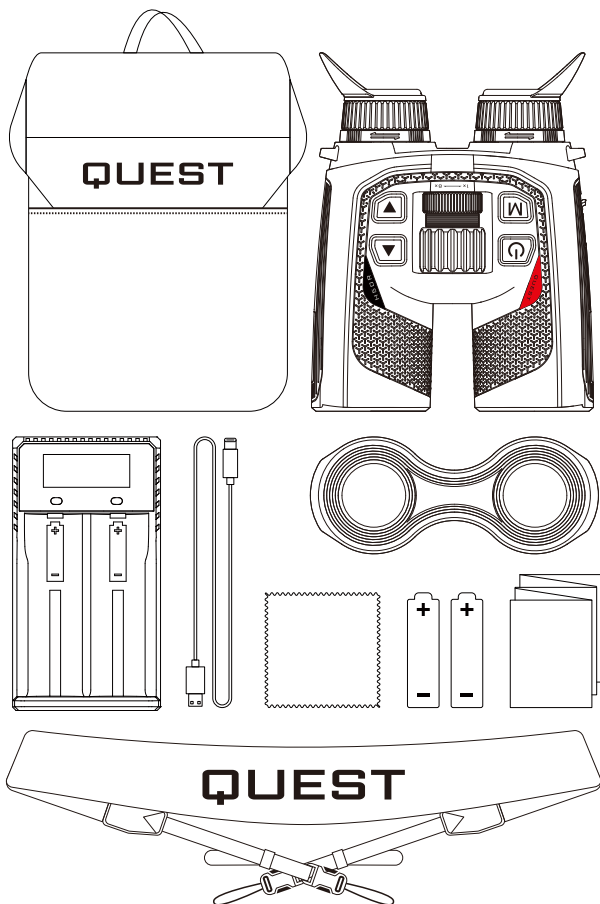


Instagram

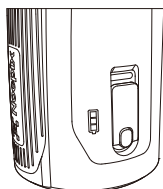


YouTube

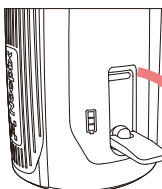
Accessoires



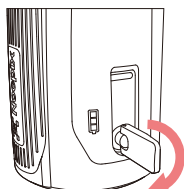
| Installation de la batterieC



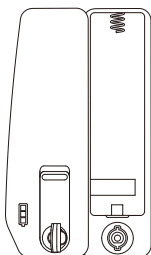
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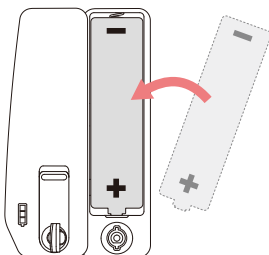
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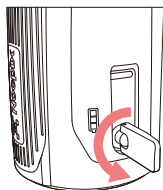
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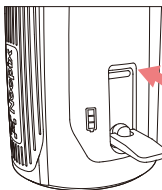
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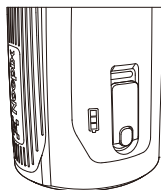
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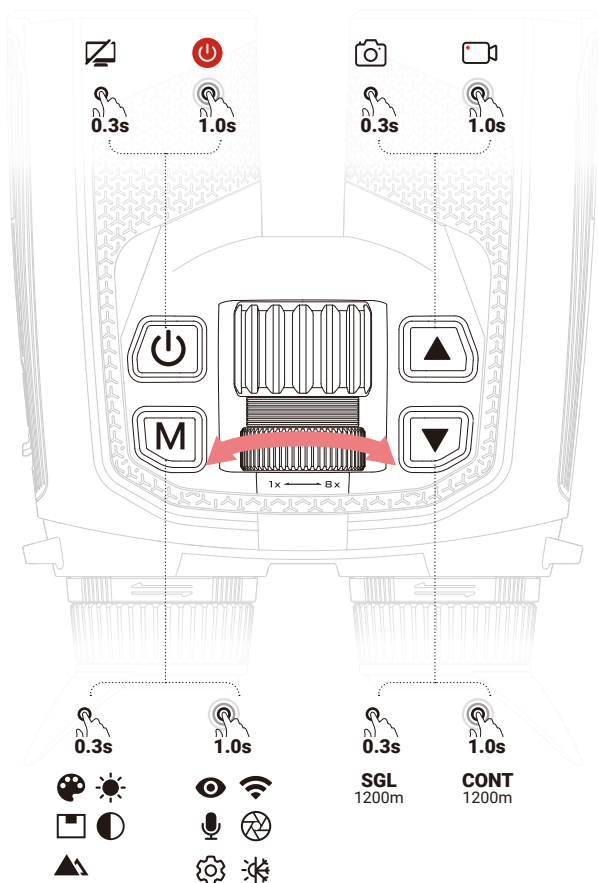


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Description des boutons



| Description des boutons



Menu contextuel



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| Menu principal



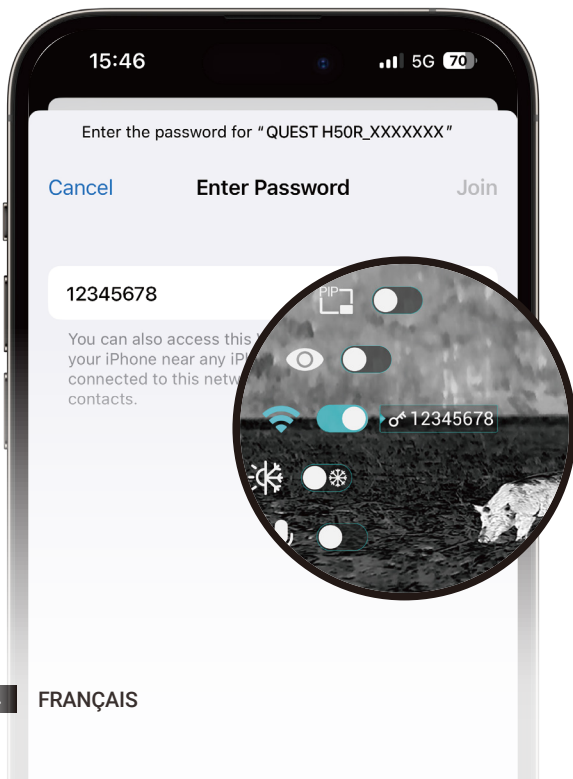
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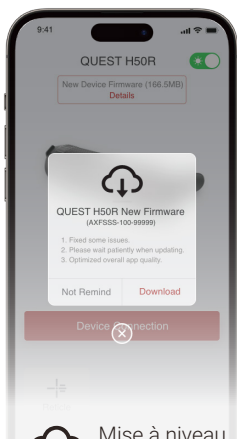


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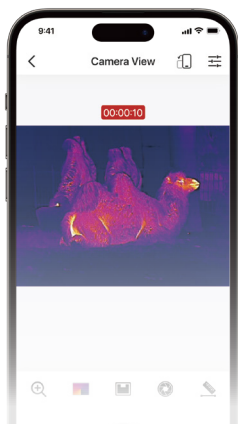


| App

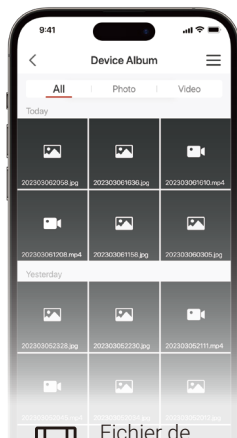




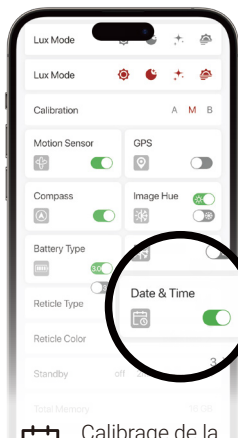
Mise à niveau
du micrologiciel



Transmission d'images
en temps réel



Fichier de
l'appareil



Calibrage de la
date et de l'heure

Spécifications

Modèle	QUEST H50R	QUEST H35R
Résolution, pixels	640×512, 12µm	
NETD, mK	≤20	
Fréquence des frames, Hz	60	
Objectif, mm	50 F1.1	35 F0.9
Champ de Vision (H×V), °/m à 100 m	8.8×7.0/15×12	12.5×10/22×18
Grossissement, x	4~32	3~24
Portée de détection, m (Taille cible: 1.7 m x 0.5 m, P(n) =99%)	2600	1800
Distance oculaire, mm	25	
Diamètre de pupille de sortie, mm	10	
Dioptrie, D	±5	
Écran	AMOLED 1920×1200	
Batterie	Batterie intégrée/4200 mAh + batterie remplaçable 18650	
Autonomie maximale de la batterie (t=22°C), h	7	
Classe de sécurité pour le laser	Class 1	
LRF, m	800	
MIC	Soutien	
Capacité de mémoire, Go	64	
Indice IP	IP67	
Température de fonctionnement. °C	-20 ~ +55	
Poids, g (sans batterie remplaçable)	<700	<700
Dimension, mm	≤160×137×60	≤160×137×60

Modèle	QUEST L35R
Résolution, pixels	384×288, 12μm
NETD, mK	≤20
Fréquence des frames, Hz	60
Objectif, mm	35 F0.9
Champ de Vision (H×V), °/m à 100 m	7.5×5.7/13×10
Grossissement, x	5~40
Portée de détection, m (Taille cible: 1.7 m x 0.5 m, P(n) =99%)	1800
Distance oculaire, mm	25
Diamètre de pupille de sortie, mm	10
Dioptrie, D	±5
Écran	AMOLED 1920×1200
Batterie	Batterie intégrée/4200 mAh+ batterie remplaçable 18650
Autonomie maximale de la batterie (t=22°C), h	7
Classe de sécurité pour le laser	Class 1
LRF, m	800
MIC	Soutien
Capacité de mémoire, Go	64
Indice IP	IP67
Température de fonctionnement. °C	-20 ~ +55
Poids, g (sans batterie remplaçable)	<700
Dimension, mm	≤160×137×60

| En savoir plus



Site web:
www.nocupix.com

Manuel de l'utilisateur



Facebook

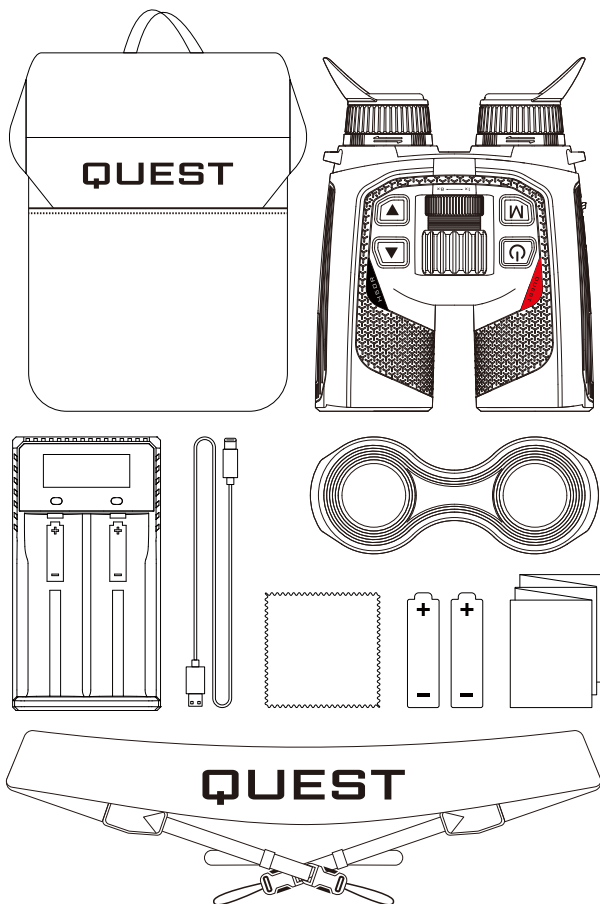


Instagram

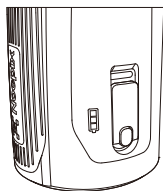


YouTube

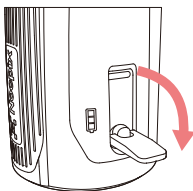
Accesorios



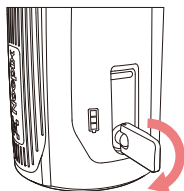
Instalación de Batería



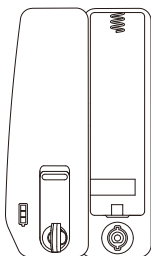
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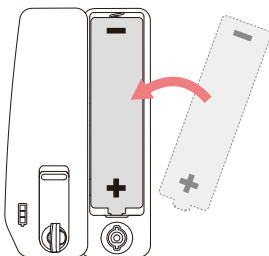
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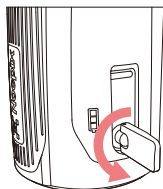
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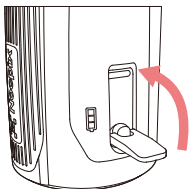
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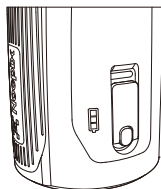
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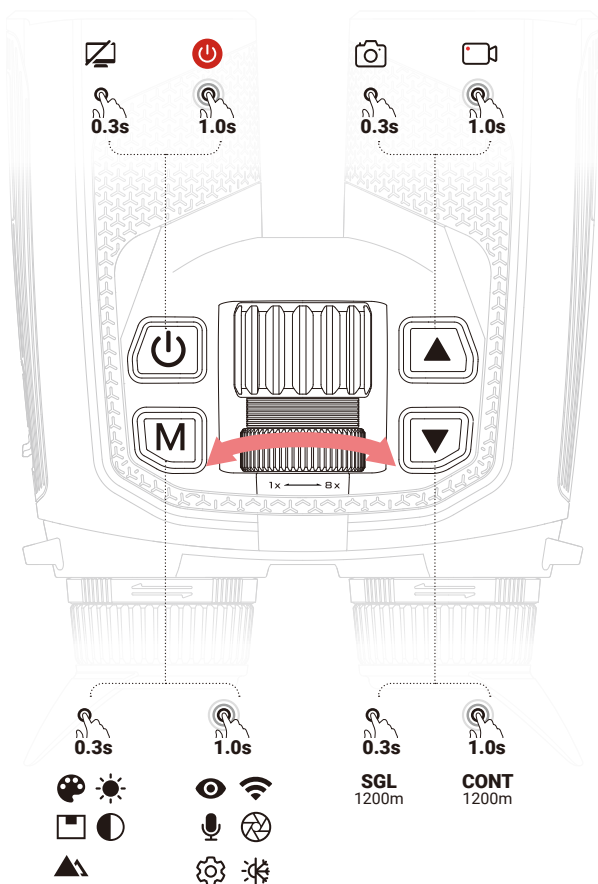


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Descripciones de Botones



Descripciones de Botones



Menú de Acceso Directo



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1 5 10



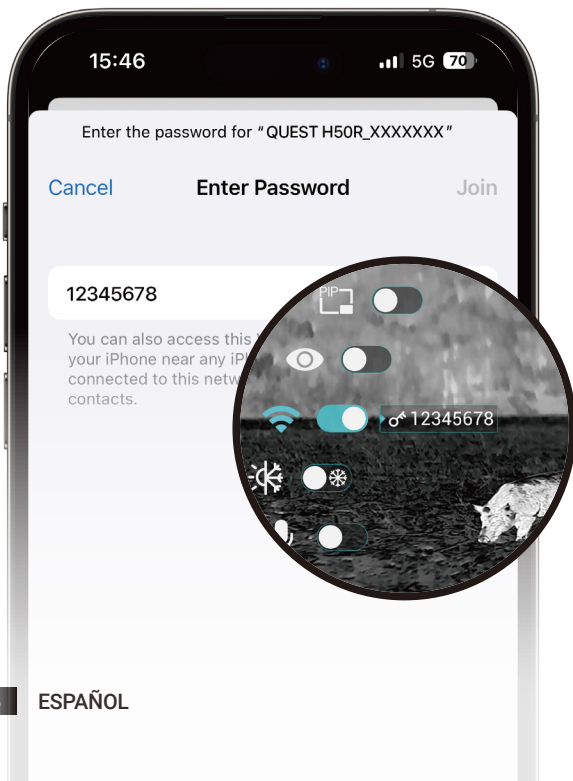
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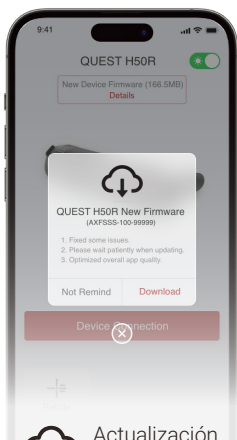
| Menú Principal



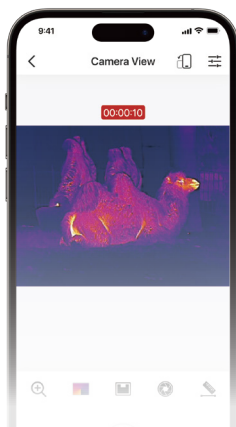


| App

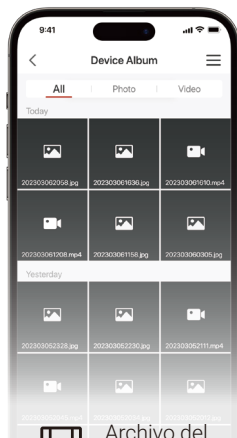




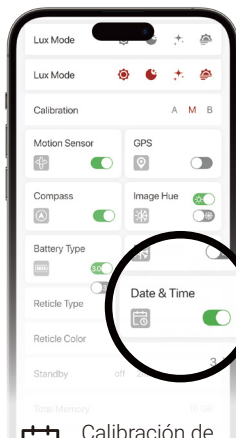
Actualización
de firmware



Transmisión de imagen
en tiempo real



Archivo del
dispositivo



Calibración de
Fecha y Hora

Especificaciones

Modelo	QUEST H50R	QUEST H35R
Resolución, píxeles	640×512, 12µm	
NETD, mK	≤20	
Velocidad de Fotogramas, Hz	60	
Lente de Objetivo, mm	50 F1.1	35 F0.9
Campo de Visión (H × V), °/m a 100 m	8.8×7.0/15×12	12.5×10/22×18
Ampliación, x	4~32	3~24
Alcance de Detección, m (Tamaño objetivo: 1.7m x 0,5 m, P(n)=99%)	2600	1800
Alivio Ocular, mm	25	
Diámetro de la Pupila de Salida, mm	10	
Dioptrías, D	±5	
Pantalla	AMOLED 1920×1200	
Batería	Batería integrada/4200 mAh+ batería 18650 intercambiable	
Tiempo Máx. de Funcionamiento (t =22°C), h	7	
Clase de seguridad para láser	Class 1	
LRF, m	800	
MIC	Soporta	
Capacidad de Memoria, GB	64	
Clasificación IP	IP67	
Temperatura de Funcionamiento, °C	-20 ~ +55	
Peso, g (sin batería intercambiable)	<700	<700
Dimensión, mm	≤160×137×60	≤160×137×60

Modelo	QUEST L35R
Resolución, píxeles	384×288, 12μm
NETD, mK	≤20
Velocidad de Fotogramas, Hz	60
Lente de Objetivo, mm	35 F0.9
Campo de Visión (H × V), °/m a 100 m	7.5×5.7/13×10
Ampliación, x	5~40
Alcance de Detección, m (Tamaño objetivo: 1.7m x 0,5 m,P(n)=99%)	1800
Alivio Ocular, mm	25
Diámetro de la Pupila de Salida, mm	10
Dioptrías, D	±5
Pantalla	AMOLED 1920×1200
Batería	Batería integrada/4200 mAh+ batería 18650 intercambiable
Tiempo Máx. de Funcionamiento (t =22°C), h	7
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MIC	Soporta
Capacidad de Memoria, GB	64
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Peso, g (sin batería intercambiable)	<700
Dimensión, mm	≤160×137×60

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