

RVL800-000058
KS2 + KS4 Quick Start Guide

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KS2 + KS4

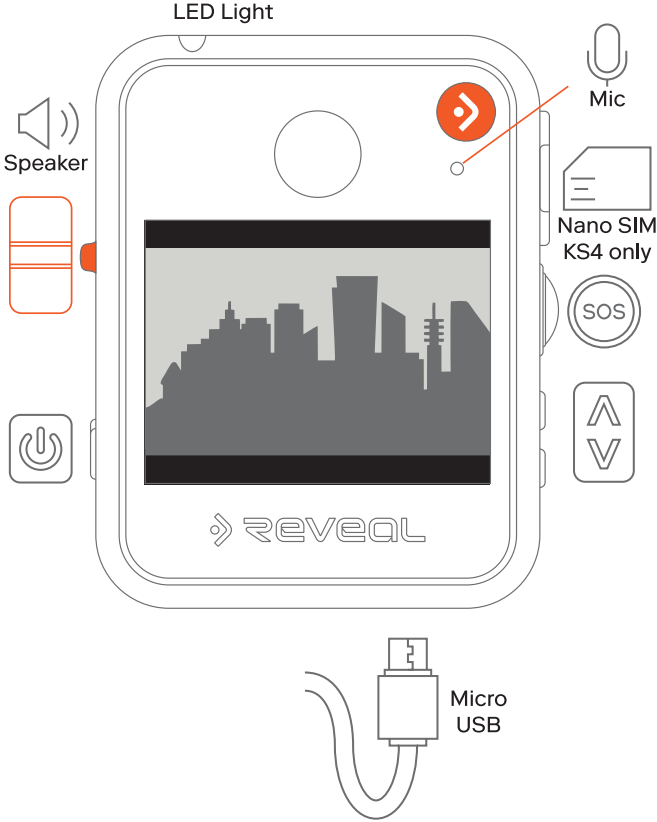
KS-series Quick Start Guide V1.6

- FR Guide de démarrage rapide
- IT Guida Rapida
- DE Schnellstartanleitung
- ES Guía de Inicio Rapido



RVL800-000058 QSG V1.6

Basic Functions



Basic Functions



Button Functionality

Buttons	Function
	Start Recording
	End Recording
	Power On (2s) Power Off (2s) Standby (Click) Select Menu Item (Click)
	SOS Mode (Streaming)
	Open Menu Navigate Menu Stealth Mode (2s)

Fonctions / Funzioni base

Bouton Fonctionnalité / Funzionalità dei pulsanti

Boutons Pulsanti	Fonction FR	Funzioni IT
	Commencer Enregistrement	Inizia a registrare
	Términer Enregistrement	Fine registrazione
	Power On (2s) Power Off (2s) Standby (Cliquez) Sélectionner éléments du menu	Accensione (2s) Spegnimento (2s) Standby (Click) Seleziona voce di menu (Click)
	SOS Mode (Streaming)	Modalità SOS (Streaming)
	Ouvrir le Menu Naviguer dans le Menu Mode Discret (2s)	Apri Menu Navigare nel Menu Modalità invisibile (2s)

Basisfunktionen / Funciones básicas

Tastenfunktionen / Funcionalidad de Botones

Taste Botones	Funktion DE	Función ES
	Aufnahme starten	Empezar Grabación
	Aufnahme beenden	Finalizar Grabación
	Einschalten (2s) Ausschalten (2s) Standby (Klick) Menüpunkt auswählen (Klick)	Encendido (2s) Apagado (2s) Standby (Click) Seleccionar ítem del Menú (Click)
	SOS Mode (Streaming)	Modo SOS (Streaming)
	Menü öffnen Menü navigation Tarnmodus (2s)	Abrir Menú Navegar por el Menú Modo Sigiloso (2s)

Menu Navigation



Menu Navigation



Button Functionality

Menu Item	Function
	Open Menu Navigate Menu
	Select Menu Item (Click)
	Back
	Settings
	Streaming
	Audio Mute
	Stealth Mode

Screen Data

A	Current date
B	Current time
C	Remaining storage
D	Recording resolution
E	Available recording time
F	Battery charge

Menu Navigation / Navigazione nel menu

Bouton Fonctionnalité / Funzionalità dei pulsanti

Élément du menu / Voce di menu	Fonction FR	Funzioni IT
	Ouvrir le Menu Naviguer dans le Menu	Apri Menu Navigare nel Menu
	Sélectionner éléments du menu (Cliquez)	Seleziona voce di menu (Click)
	Retour	Indietro
	Paramètres	Impostazioni
	Streaming	Streaming
	Audio Muet	Disattivazione audio
	Mode Discret	Modalità invisibile

Information sur Ecran / Dati dello schermo

A	Date FR	Data odierna IT
B	Heure	Ora attuale
C	Mémoire restante	Spazio di archiviazione rimanente
D	Résolution d'enregistrement	Risoluzione di registrazione
E	Temps restant d'enregistrement	Tempo di registrazione disponibile
F	Charge de la batterie	Carica batterie

Menü Navigation / Menú de Navegación

Tastenfunktionen / Funcionalidad de Botones

Menüpunkt / ítem del menú	Funktion DE	Función ES
	Menü öffnen Menü navigation	Open Menu Navigate Menu
	Menüpunkt auswählen (Klick)	Seleccionar ítem del Menú (Click)
	Zurück	Atrás
	Einstellungen	Ajustes
	Streaming	Streaming
	Mikrofon Aus	Silenciar Audio
	Tarnmodus	Modo Sigiloso

Bildschirmdaten / Información en la Pantalla

A	Aktuelles Datum DE	Fecha Actual ES
B	Aktuelle Zeit	Tiempo Actual
C	Verbleibender Speicherplatz	Almacenamiento Restante
D	Auflösung der Aufnahme	Resolución de Grabación
E	Verfügbare Aufnahmezeit	Tiempo de Grabación Restante
F	Batteriestand	Carga de Batería

Recording



Recording



Button Functionality

Buttons	Function
	Start Recording
	End Recording
	Mark as Important
	SOS Mode (Streaming)
	Open Menu Navigate Menu Stealth Mode (2s)

Screen Data

A	Current date
B	Recording indicator (red)
C	Current time
D	Remaining storage
E	Recording resolution
F	Elapsed recording time
G	Battery charge
H	Audio mute indicator
I	Important indicator

Enregistrement / Registrazione

Bouton Fonctionnalité / Funzionalità dei pulsanti

Boutons Pulsanti	Fonction FR	Funzioni IT
	Commencer Enregistrement	Inizia a registrare
	Términer Enregistrement	Fine registrazione
	Marquer Important	Contrassegna come Importante
	SOS Mode (Streaming)	Modalità SOS (Streaming)
	Ouvrir le Menu Naviguer dans le Menu Mode Discret (2s)	Apri Menu Navigare nel Menu Modalità invisibile (2s)

Information sur Ecran / Dati dello schermo

A	Date FR	Data odierna IT
B	Indicateur d'enregistrement (rouge)	Indicatore di registrazione (rosso)
C	Heure	Ora attuale
D	Mémoire restante	Spazio di archiviazione rimanente
E	Résolution d'enregistrement	Risoluzione di registrazione
F	Temps d'enregistrement écoulé	Tempo di registrazione trascorso
G	Charge de la batterie	Carica batterie
H	Indicateur de coupure du son	Indicatore di disattivazione dell'audio
I	Indicateur important	Indicatore importante

Aufnehmen / Grabación

Tastenfunktionen / Funcionalidad de Botones

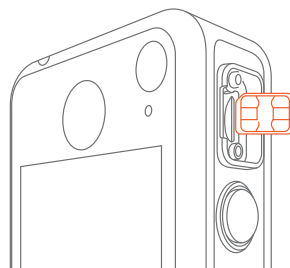
Boutons Pulsanti	Funktion DE	Función ES
	Aufnahme starten	Empezar Grabación
	Aufnahme beenden	Finalizar Grabación
	Wichtig markieren	Marcar como Importante
	SOS Mode (Streaming)	Modo SOS (Streaming)
	Menü öffnen Menü navigation Tarnmodus (2s)	Abrir Menú Navegar por el Menú Modo Sigiloso (2s)

Bildschirmdaten / Información en la Pantalla

A	Aktuelles Datum DE	Fecha Actual ES
B	Aufnahmeindikator (rot)	Indicador de Grabación (rojo)
C	Aktuelle Zeit	Tiempo Actual
D	Verbleibender Speicherplatz	Almacenamiento Restante
E	Auflösung der Aufnahme	Resolución de Grabación
F	Verstrichene Aufnahmezeit	Tiempo de Grabación Transcurrido
G	Batteriestand	Carga de Batería
H	Mikrofonindikator	Indicador de Audio Silenciado
I	Wichtig indikator	Indicador de Video Marcado Como Importante

SIM Card Insertion (KS4 only)

- 1) Remove the two fixing screws from the SIM card cover using the tool provided. **EN**
- 2) Insert the SIM card as per the illustration.
- 3) Fix the SIM card cover back in place. Ensuring the screws are tightened to maintain waterproofing.



Insertion Carte SIM (KS4 Seulement) **FR**

- 1) Retirer les 2 vis du cache de la carte SIM avec les outils fournis.
- 2) Insérer la carte SIM comme sur l'illustration.
- 3) Revisser le cache de la carte SIM. Fixez les vis pour vous assurer de l'étanchéité.

SIM-Karte einsetzen (Nur KS4) **DE**

- 1) Entfernen Sie die beiden Schrauben der SIM-Kartenabdeckung mit Hilfe des bereitgestellten Werkzeugs.
- 2) Setzen Sie die SIM-Karte wie abgebildet ein.
- 3) Montieren Sie die SIM-Kartenabdeckung. Um sicherzustellen, dass der Kartenslot wasserdicht verschlossen ist, ziehen Sie die Schrauben fest.

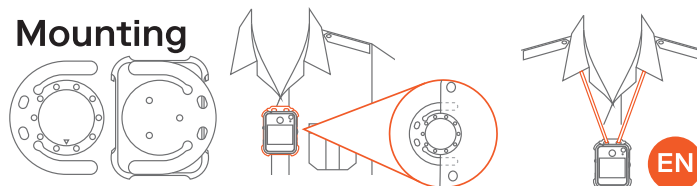
Inserimento della scheda SIM (solo KS4) **IT**

- 1) Rimuovere le due viti di fissaggio dal coperchio della scheda SIM utilizzando lo strumento fornito.
- 2) Inserire la carta SIM come da illustrazione.
- 3) Riposizionare il coperchio della scheda SIM. Assicurarsi che le viti siano serrate per mantenere l'impermeabilità.

Inserción Tarjeta Sim (Sólo KS4) **ES**

- 1) Quitar las dos fijaciones de la cubierta de la tarjeta SIM utilizando la herramienta proporcionada.
- 2) Inserte la tarjeta SIM según la ilustración.
- 3) Fije de vuelta la cubierta de la tarjeta SIM. Asegúrese de que los tornillos están apretados para mantener la impermeabilización.

Mounting



The KS-Series camera has several mounting options including:

1. Magnet Mount (pre-attached)
2. Klick Fast Stud (supplied in the box)
3. Crocodile clip (supplied in the box)
4. Lanyard (supplied in the box)

Guidance for camera mounting can be found on the Reveal Website: <https://www.revealmedia.co.uk/support>



Système d'accroche **FR**

La caméra de la série KS dispose de plusieurs options de montage, notamment :

1. Support magnétique (pré-attaché)
2. Goujon Klick Fast (fourni dans la boîte)
3. Pince crocodile (fournie dans la boîte)
4. Lanyard (fourni dans la boîte)

Des conseils pour le montage de la caméra sont disponibles sur le site Web de Reveal.

Montaggio **IT**

La telecamera della serie KS ha diverse opzioni di montaggio, tra cui:

1. Supporto magnetico (premontato)
2. Klick fast a vite (fornito nella confezione)
3. Clip a coccodrillo (fornita nella confezione)
4. Cordini (forniti nella confezione). Le istruzioni per il montaggio della telecamera sono disponibili sul sito web Reveal

Befestigung **DE**

Befestigung Die KS-Serie Kamera beinhaltet folgende Befestigungsmöglichkeiten:

1. Magnet Halterung (bereits montiert)
2. Verschraubte Klick Fast Halterung (in der Box)
3. Hemdklemme (in der Box)
4. Trageschleife (in der Box)

Anleitungen zur Befestigung der Kamera sind auf der Reveal Webseite zu finden.

Montura **ES**

La cámara KS-Series tiene diferentes tipos de montura. Incluye:

1. Montura Magnética (pre-fijada)
2. Adaptador Klick Fast (suministrado en la caja)
3. Clip de Camisa (suministrado en la caja)
4. Colgante (suministrado en la caja)

Manuales de como montar las cámaras se pueden encontrar en la Web de Reveal.

Technical Specifications

EN

Dimensions	H: 67.6mm W: 52.8mm D: 23mm
LCD display	2.0" (480x360 pixels)
Weight	Max 110g
Notifications	Haptic feedback, Audio and LED
Bluetooth	BLE 4.2
GNSS	Galileo, GPS
Stabilization (EIS)	Gyro sensor
Wi-Fi	802.11 (A/B/G/N)
3G/4G (KS4 only)	LTE FDD: B1/B3/B5/B7/B8/B20 LTE TDD: B38/B40/B41 WCDMA: B1/B5/B8
Battery type	Lithium Polymer (1000mAh)
Battery life (recording)	Up to 2.5hrs
Battery charge time (from flat)	2.5 hours
Field of View (configurable)	90-120 Degrees (Horizontal), 50-60 Degrees (Vertical)
Recording Resolutions	480p / 720p / 1080p
Format Video	MPEG-4 (video codec H.264 or H.265)
Format Still Image	JPG
Encryption	AES 256 Encryption
Streaming Resolutions	480p @500Kbps / 480p @1Mbps 720p @1.5Mbps / 720p @2.5Mbps
Storage capacity	16GB EMMC (Non-removable)
Temperature range	Storage: -20°C to 50°C (-4°F to 122°F) Operating: -20°C to 50°C (-4°F to 122°F) Charging: +10°C to 30°C (50°F to 86°F)

Specifications Techniques

FR

Dimensions	H: 67.6mm W: 52.8mm D: 23mm
Caractéristique d'écran	2.0" (480x360 pixels)
Poid	Max 110g
Notifications	Haptic feedback, Audio et LED
Bluetooth	BLE 4.2
GNSS	Galileo, GPS
Stabilisation (EIS)	Gyro sensor
Wi-Fi	802.11 (A/B/G/N)
3G/4G (KS4 seulement)	LTE FDD: B1/B3/B5/B7/B8/B20 LTE TDD: B38/B40/B41 WCDMA: B1/B5/B8
Batterie	Lithium Polymer (1000mAh)
Durée de batterie (En mode enregistrement)	Jusqu'à 2.5hrs
Temps de chargement de la batterie	2.5 heures
Champs de vision (configurable)	90-120 Degrés (Horizontal), 50-60 Degrés (Vertical)
Resolutions d'enregistrement	480p / 720p / 1080p
Format de Video	MPEG-4 (video codec H.264 or H.265)
Format d' Image	JPG
Encryption	AES 256 Encryption
Resolutions de Streaming	480p @500Kbps / 480p @1Mbps 720p @1.5Mbps / 720p @2.5Mbps
Capacité de stockage	16GB EMMC (Non-removable)
Temperature de fonctionnement	Stockage -20°C to 50°C (-4°F to 122°F) Operation -20°C to 50°C (-4°F to 122°F) Chargement +10°C to 30°C (50°F to 86°F)

Specifiche tecniche

IT

Dimensioni	H: 67.6mm W: 52.8mm D: 23mm
LCD display	2.0" (480x360 pixels)
Peso	Max 110g
Notifiche	Feedback tattile, Audio e LED
Bluetooth	BLE 4.2
GNSS	Galileo, GPS
Stabilization (EIS)	Sensore giroscopico
Wi-Fi	802.11 (A/B/G/N)
3G/4G (solo KS4)	LTE FDD: B1/B3/B5/B7/B8/B20 LTE TDD: B38/B40/B41 WCDMA: B1/B5/B8
Battery type	Polimero di Litio(1000mAh)
Durata della batteria (registrazione)	Fino a 2.5 ore
Tempo di ricarica della batteria (da 0)	2.5 ore
Campo visivo (configurabile)	90-120 gradi (orizzontale), 50-60 gradi (verticale)
Registrazione Risoluzioni	480p / 720p / 1080p
Formatta Video	MPEG-4 (video codec H.264 or H.265)
Formatta fermo immagine	JPG
Crittografia	AES 256 Crittografia
Streaming Risoluzioni	480p @500Kbps / 480p @1Mbps 720p @1.5Mbps / 720p @2.5Mbps
Capacità di memoria	16GB EMMC (Non-removable)
Differenti temperatura	Storage: -20°C to 50°C (-4°F to 122°F) Operativa: -20°C to 50°C (-4°F to 122°F) Ricarica: +10°C to 30°C (50°F to 86°F)

Technische Daten

DE

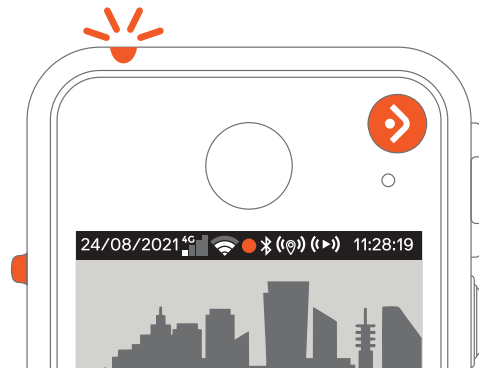
Abmessungen	Höhe: 67.6mm Breite: 52.8mm Tiefe: 23mm
LCD Bildschirm	2.0" (480x360 pixels)
Gewicht	Max 110g
Benachrichtigungen	Haptische Rückmeldungen, Ton und LED
Bluetooth	BLE 4.2
GNSS	Galileo, GPS
Stabilisierung (EIS)	Kreiselsensor
WLAN	802.11 (A/B/G/N)
3G/4G (nur KS4)	LTE FDD: B1/B3/B5/B7/B8/B20 LTE TDD: B38/B40/B41 WCDMA: B1/B5/B8
Akkutyp	Lithium Polymer (1000mAh)
Akkulaufzeit (während der Aufnahme)	Bis zu 2,5 Stunden
Ladezeit des Akkus (von leer)	2.5 Stunden
Sichtfeld (konfigurierbar)	90-120 Grad (horizontal), 50-60 Grad (vertikal)
Aufnahme-Auflösungen	480p / 720p / 1080p
Videoformat	MPEG-4 (Video-Codec H.264 or H.265)
Standbild Formatierung	JPG
Verschlüsselung	AES 256-Verschlüsselung
Streaming-Auflösungen	480p @500Kbps / 480p @1Mbps 720p @1.5Mbps / 720p @2.5Mbps
Speicherkapazität	16GB EMMC (nicht entfernbar)
Temperaturbereich	Lagerung: -20°C to 50°C (-4°F to 122°F) Betrieb: -20°C to 50°C (-4°F to 122°F) Laden: +10°C to 30°C (50°F to 86°F)

Especificaciones Técnicas

ES

Dimensiones	H: 67.6mm W: 52.8mm D: 23mm
Pantalla LCD	2.0" (480x360 pixels)
Peso	Max 110g
Notificaciones	Reacción háptica, Audio y LED
Bluetooth	BLE 4.2
GNSS	Galileo, GPS
Estabilización (EIS)	Gyro sensor
Wi-Fi	802.11 (A/B/G/N)
3G/4G (sólo KS4)	LTE FDD: B1/B3/B5/B7/B8/B20 LTE TDD: B38/B40/B41 WCDMA: B1/B5/B8
Tipo de Batería	Lithium Polymer (1000mAh)
Duración de la Batería (grabando)	Hasta 2.5hrs
Tiempo de carga de la Batería (partiendo de 0)	2.5 horas
Campo de Visión (configurable)	90°-120° (Horizontal), 50°-60° (Vertical)
Resolución de Video	480p / 720p / 1080p
Formato de Video	MPEG-4 (codec H.264 o H.265)
Formato de Imagen Fija	JPG
Encriptación	Encriptación AES 256
Resolución Streaming	480p @500Kbps / 480p @1Mbps 720p @1.5Mbps / 720p @2.5Mbps
Almacenamiento Interno	16GB EMMC (No-removable)
Rango de Temperatura	Almacenamiento: -20°C a 50°C (-4°F a 122°F) En Funcionamiento: 20°C a 50°C (-4°F a 122°F) En Carga: +10°C a 30°C (50°F a 86°F)

Notifications



LED light

Operation
Powered on
10s Standby
Recording
Pre-Recording
10s Trigger Mode
Connecting*
Connected*
Charging
Charging
Fully charged
DEMS 360
Uploading
Deleting files
Not booked out & Charging
Not booked out & Charged
Booked out & Charging
Booked out & Charged
Updating Firmware

Connectivity

No SIM Card*
SIM Card, LTE inactive*
Signal Strength and band*
Wi-Fi Signal Strength
Bluetooth trigger mode
Video Streaming Enabled, but not active
Video Streaming Active
GPS enabled but no fix + Sat Count
GPS enabled with fix + Sat Count
GPS Streaming Enabled, but no fix
GPS Streaming Active with fix

*KS4 only

EN

Notifications / Benachrichtigungen

LED light indicators

Operation
En fonctionnement
En attente
Enregistrement
Pre-enregistrement
Declencheur Mode
Tentative de connexion*
Connectée*
Chargement
En chargement
Charge pleine
DEMS 360
Téléchargement
Suppression de fichiers
Pas attribuer&en chargement
Pas attribuer & chargée
Attribuer & en chargement
Attribuer & chargée
Mise à jour du logiciel

Connectivité

Pas de Carte SIM*
Carte SIM, LTE inactive*
Puissance du Signal*
Signal du Wi-Fi Signal
Declencheur Bluetooth Mode
Video Streaming activable mais pas active
Video streaming activée
GPS activable mais pas stable + Sat
GPS activable stable + nombre de Sat
GPS Streaming activable pas stable
GPS Streaming active stable

*KS4 seulement

FR

LED Licht

Funktion
Angeschaltet
Standby
Aufnahme
Pre-Recording
Auslöser Modus
Verbinde*
Verbunden*
Aufladen
Aufladen
Vollständig geladen
DEMS 360
Hochladen
Lösche Dateien
Nicht ausgebucht&aufladen
Nicht ausgebucht&aufgeladen
Ausgebucht & aufladen
Ausgebucht & aufgeladen
Firmware wird aktualisiert

Konnektivität

Keine SIM-Karte*
SIM-Karte, LTE inaktiv*
Signalstärke und Band*
W-LAN Signalstärke
Bluetooth Auslöser Modus
Video Streaming ein, aber nicht aktiv
Video Streaming aktiv
GPS aktiviert aber ohne fix + Sat Anzahl
GPS aktiviert mit fix + Sat Anzahl
GPS Streaming ein, aber ohne fix
GPS Streaming ein, mit fix

*Nur KS4

DE

Notifiche / Notificaciones

Luce a led

Operazione
Accesso
Standby
Registrazione
Pre-Registrazione
Modalità trigger
Collegamento*
Connesso*
Ricarica
Ricarica
Completamente carico
DEMS 360
Caricamento in corso
Eliminazione di file
Non prenotato e in carica
Non prenotato e Carico
Prenotato e ricarica
Prenotato e carico
Aggiornamento del firmware

Connettività

Nessuna scheda SIM*
Scheda SIM, LTE non attiva*
Potenza e banda del segnale*
Potenza del segnale Wi-Fi
Modalità di attivazione Bluetooth
Streaming video abilitato, ma non attivo
Streaming video attivo
GPS abilitato ma nessun fix + Sat Count
GPS abilitato con fix + Sat Count
GPS Streaming abilitato, ma nessuna correzione
Streaming GPS attivo con fix

*solo KS4

IT

Luces LED

En Uso
Encendido
Pausa
Grabación
Pre-Grabación
Modo Trigger
Conectando*
Conectado*
Cargando
Cargando
Carga Completada
DEMS 360
Transfiriendo
Eliminando Ficheros
Sin Reservar & Cargando
Sin Reservar & Cargada
Reservada & Cargando
Reservada & Cargada
Actualizando Firmware

Conectividad

No Tarjeta SIM*
Tarjeta SIM , LTE inactiva*
Fuerza de Señal y banda*
Fuerza de Señal Wi-Fi
Modo Activadores Bluetooth
Streaming de Video habilitado, pero no activo
Streaming de Video activo
GPS habilitado pero sin información + Sat Count
GPS habilitado con información + Sat Count
GPS Streaming Habilitado, pero sin información
GPS Streaming activo con información

*sólo en la KS4

ES

Product conformance

How to recycle your equipment

The symbol shown here and on the packaging means that the product is classed as electrical or electronic equipment, so DO NOT put it in your normal garbage bin.



It's all part of the Waste Electrical and Electronic Equipment (WEEE) directive to recycle products in the best way, and get rid of dangerous things more safely.

You should contact your retailer, supplier, or local city office for advice on how to dispose of this product in an environmentally friendly way.

Reduction of hazardous substances

This product is compliant with the EU Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) Regulation (Regulation No 1907/2006/EC) and the EU Restriction of Hazardous Substances (RoHS) Directive (Directive 2011/65/EU).

Radio Equipment Directive (RED)

The KS-Series product is compliant with the requirements of the Radio Equipment Directive (2014/53/EU).

FCC statement

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. 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.



Product conformance

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

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

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

FCC RF Exposure requirements: The highest SAR value reported under this standard during product certification for use next to the head with the minimum separation distance of 0mm. This transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

This product is compliance to FCC RF Exposure requirements and refers to FCC website
<https://apps.fcc.gov/oetcf/eas/reports/GenericSearch.cfm>
search for FCC ID: 2AL26-KS2 and FCC ID: 2AL26-KS4-US

Product conformance

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

EN

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This EUT is compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 had been tested in accordance with the measurement methods and procedures specified in IEEE 1528 and IEC 62209. This equipment should be installed and operated with minimum distance 0 mm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

For Canada: The frequency stability of all transmission frequencies of U-NII-1, U-NII 2A, U-NII 2C and U-NII-3 meets the 47 CFR FCC Part15.407(g) requirements, and the manufacturer states that their transmissions remain within the U-NII-1, U-NII 2A, U-NII 2C and U-NII-3 bands.

FR

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet EST est conforme au SAR pour la population générale/limites d'exposition non contrôlées dans IC RSS-102 a été testé conformément aux méthodes et procédures de mesure spécifiées dans IEEE 1528 et CEI 62209. Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps. Cet appareil et ses antennes ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

Pour le Canada : La stabilité de fréquence de toutes les fréquences de transmission de U-NII-1, U-NII 2A, U-NII 2C et U-NII-3 est conforme aux exigences 47 CFR FCC Part15.407(g), et le fabricant déclare que leurs transmissions restent dans les bandes U-NII-1, U-NII 2A, U-NII 2C et U-NII-3.

Battery Safety and Storage

Battery safety

Reveal's body cameras use lithium Ion batteries which are common in most portable devices such as radios and mobile phones. Reveal's cameras are safety tested with the appropriate certification.

Damage to a lithium Ion battery can cause excessive heat build-up often associated by an audible "hissing" sound, smoke and, in extreme cases, combustion. The KS-Series casing provides a significant degree of battery protection, however, if the case becomes punctured or crushed by excessive forces, then there is a risk of battery damage. Therefore, we recommend that the user of cameras performs a risk assessment as to the role of the wearer and likelihood of excessive trauma to the camera.

If a camera becomes excessively hot or emits any unusual sounds or smoke then:

- Immediately detach the camera and place in a safe area.
- Do not charge the camera.
- Contact Reveal Support.

Storage

Store in dry place, away from direct sunlight and sources of heat, at a temperature between -20°C and 50°C (-4°F to 122°F).

Lithium ion battery discharge naturally over extended periods of time and if not charged for prolonged periods of time, may deteriorate resulting in reduced performance and failure.

If your KS-Series camera is kept in long-term storage it should be charged to at least 50% of full charge every six months. Your warranty may be invalidated if you fail to recharge your battery regularly or to follow other instructions for the storage, installation, commissioning, use or maintenance of the camera.