GETTING STARTED · COMPLIANCE & SAFETY

FIGHTCAMP TRACKERS

GEN3

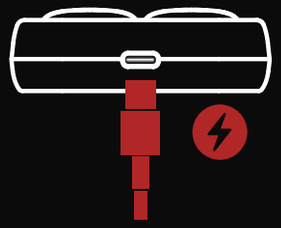
TRACKERS	CHARGING DOCK
Model FC200	Model FC300

FIGHT CAMP

MAKE THE WORK COUNT.

01 Get the app

Download the **FightCamp** app on the **App Store** or **Google Play**.



02 Power the dock

Turn on your trackers by powering up the dock with the **USB-C** cable.



03 Push to release

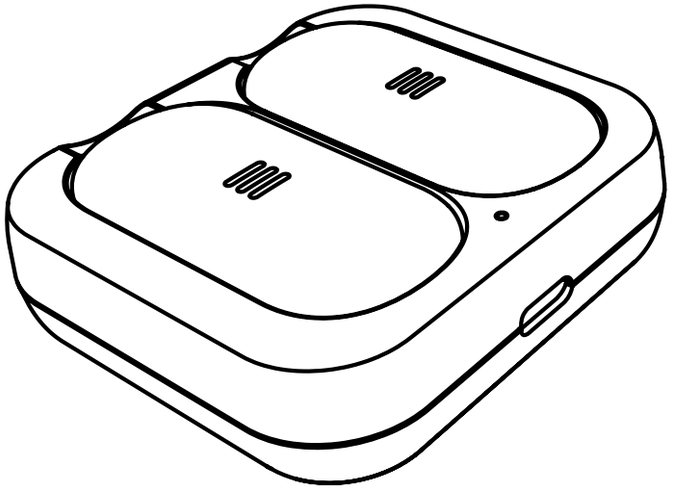
Push to take out the trackers.



04 Start training

Open the **FightCamp** app to connect and start using your trackers.

YOUR DEVICES



	TRACKERS	CHARGING DOCK
MODEL	FC200	FC300
FCC ID	2AK2R-TRKR	2AK2R-CHRG
IC	22370-TRKR	22370-CHRG
IN BOX	2 units	1 unit

POWER & CHARGING

5V ⎓ 0.5A
RATED INPUT · CHARGING DOCK FC300

5V ⎓ 75mA per cradle
RATED OUTPUT · FC300 TO TRACKERS FC200

Charge the trackers only in the FightCamp charging dock. Seat each tracker in the dock so its metal contacts meet the contacts in the cradle.

Power the dock from a USB power source rated **5V, 0.5A or higher**, using the supplied USB-C cable. Use only a power adapter certified for your region.

The dock also holds its own rechargeable battery. Recharge it through the same USB connection.

Keep the contacts clean and dry. Do not charge a tracker that is wet, damaged, or deformed.

The dock contains no user-serviceable parts. Do not open the housing of either device.

OPERATING ENVIRONMENT

OPERATING	0 °C to 40 °C (32 °F to 104 °F)
CHARGING	10 °C to 35 °C (50 °F to 95 °F)
STORAGE	−20 °C to 45 °C (−4 °F to 113 °F)
HUMIDITY	5% to 90% RH, non-condensing
USE	Indoor, dry locations only

UV exposure

Prolonged exposure to direct sunlight may cause discoloration of the trackers and the charging dock.

Cleaning & maintenance

Wipe the trackers and dock with a soft cloth, lightly dampened with water. Do not submerge either device, and do not use solvents, alcohol, bleach, or abrasives. Let both dry fully before charging.

BATTERY SAFETY



Each tracker and the charging dock contain a rechargeable lithium-ion battery. The batteries are not user-replaceable and must be serviced only by FightCamp.

Warning

— Do not disassemble, crush, puncture, short-circuit, or incinerate either device.

— Do not expose either device to temperatures above 45 °C (113 °F), open flame, or liquids other than incidental sweat and water.

— Charge on a hard, level surface, away from flammable materials.

— Stop using a device and contact support if you notice swelling, deformation, leakage, discoloration, or an unusual odor.

— Do not place either device in household waste or fire. Recycle them at a designated battery collection point.

FCC STATEMENTS

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

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. 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.

PART 15 & RF EXPOSURE

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 statements

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment

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The statements on this page and on page 7 apply to both devices covered by this manual: FightCamp Trackers (FC200, FCC ID 2AK2R-TRKR) and FightCamp Charging Dock (FC300, FCC ID 2AK2R-CHRG).

IC STATEMENTS

Canadian Compliance Statement

This device complies with Innovation, Science and Economic Development Canada license-exempt RSSs. Operation is subject to the following two conditions: 1) This device may not cause interference, and 2) This device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

DÉCLARATIONS IC

Le présent appareil est conforme aux CNR d'Industrie 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, meme si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé.

Le présent produit est conforme aux spécifications techniques applicables d'Innovation, Sciences et Développement économique Canada.

EU & UK COMPLIANCE

Hykso Inc. declares that FightCamp Trackers (FC200) and FightCamp Charging Dock (FC300) comply with Directive 2014/53/EU and with the Radio Equipment Regulations 2017. The full EU and UK Declarations of Conformity are available at joinfightcamp.com/compliance

RoHS & REACH

This product complies with Directive 2011/65/EU (RoHS) as amended, and with Regulation (EC) No 1907/2006 (REACH).



Disposal (WEEE)

The crossed-out wheeled bin means this product and its batteries must not be discarded with household waste. Hand it in at a designated collection point for electrical and electronic equipment, or return it to the retailer when buying an equivalent product. Correct disposal protects health and the environment.

COMPANY & CONTACT

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FIGHTCAMP TRACKERS

Model No. FC200
FCC ID: 2AK2R-TRKR
IC ID: 22370-TRKR

FIGHTCAMP CHARGING DOCK

Model No. FC300
FCC ID: 2AK2R-CHRG
IC ID: 22370-CHRG



FIGHT | CAMP

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