

huupe mini

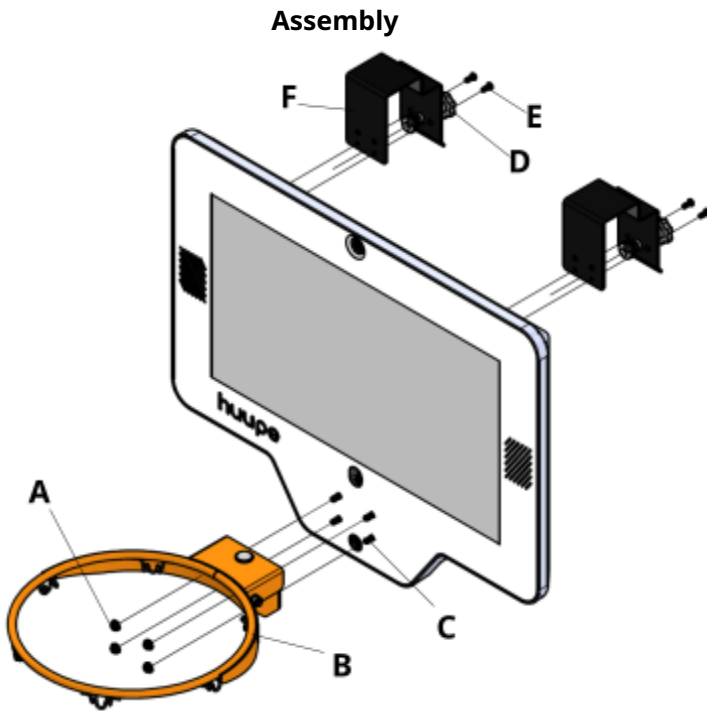
Model Number: hm2

Quick Start Guide



Power Requirement

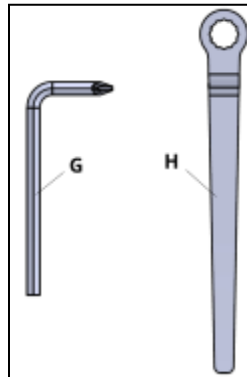
Power is provided through the included USB-C brick: 12V@3A (PDO), 9V@3A (PDO). Other power sources could damage the unit.



STEP 1: Attach the Rim to the Backboard

Use the provided wrench (H) to remove the preassembled nuts (C) on the backboard. Remove with a counter-clockwise turn.

Fit up the rim (B) onto the preassembled bolts (C) on the backboard. Attach the rim using the wrench (H) by rotating the nuts (A) clockwise onto the preassembled bolts on the backboard.



STEP 2: Attach the Door Hooks

Attach the door hooks (F) to the backboard with the provided screws (E) and screw tool (G). Turn clockwise to attach and tighten.

STEP 3: Install the Backboard Over the Door

Hang the door hooks over the top of the desired door and hand-tighten the knob (D) by turning clockwise on each hook to hold it securely in place.

STEP 4: Turn the Unit ON

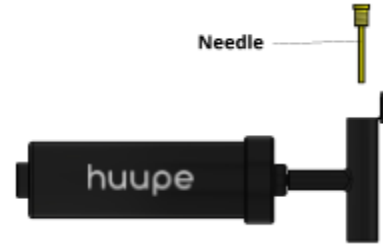
Hold the power button for 2 seconds until the blue light on the power button appears, then wait for the display to turn on.



Please note, it may take 10-45 seconds for the display to turn on. As long as the blue light on the power button is on, the display will soon turn on.

STEP 5: Inflate the Ball

Pump until the ball feels firm and you feel resistance.



TURNING ON THE huupe mini

Power On	Hold the button for 2 seconds until power button light turns blue
Power Off	Hold the button for 7 seconds

Power Button Indicator Light Behavior

- Blinking Blue light: Low battery, device under 5%
- Solid Blue light: System ON
- Solid Red light: System OFF but charging
- Light OFF: System OFF

DO NOT!



Warning: DO NOT ATTEMPT TO DUNK OR HANG FROM THE RIM. THESE ACTIONS COULD PERMANENTLY DAMAGE THE UNIT AND CAUSE INJURY TO THE USER.

Warning: DO NOT POKE THE SENSORS. THIS ACTION COULD CAUSE THE SENSORS TO FAIL.

Warning: WE RECOMMEND NOT PLAYING WHILE THE UNIT IS CHARGING.

OPTIMAL SHOT-TRACKING

- For optimal shot-tracking performance, use ONLY the huupe ball and net. Generic balls and nets will not be tracked with the software. Replacement ball and net are available from the website.
- Make sure sensors are not obstructed.

Remote Control Overview



	Power ON/OFF
	Shot Tracking Overlay
	Back
	Home
	Input
	Mute/Unmute Volume

Pairing the Remote Control

On the remote control, hold the VOL + and - button for 3 seconds to enter remote pairing mode

Technical Specifications

- USB-C Input: 12V=3A (PDO), 9V=3A (PDO).
- Battery: 10000mAh Lithium Polymer rechargeable battery will support up to 4 hours of gameplay.
- Audio: Includes a high-fidelity integrated Codec with 5W stereo speakers for a high quality audio experience.
- Backboard size: 22" x 17" x 1.5".
- Display: HD+ Display protected by 5mm Polycarbonate sheet. RF: Dual-band WiFi 5
- Bluetooth 5.0 supported with WPA3 encryption

Troubleshooting

- huupe mini is not turning on.
 - Allow the device to charge for 30-60 minutes
- huupe mini is not responding
 - Force shutdown by holding the power button for 7 seconds

Warranty

huupe warrants that the huupe mini provided by huupe will be free from defects in workmanship and materials for a period of 12 months from the date of original delivery.

Contact Information

Contact us at customerservice@huupe.com

FCC Compliance Statement

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.

FCC RF Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and any person's body, or as specified in the RF exposure evaluation for this equipment.

FCC §15.255 Operational Restrictions

This equipment operates in the 57–71 GHz frequency band pursuant to 47 CFR §15.255. Use on satellites is prohibited. Operation onboard aircraft or vehicles is permitted only under the conditions specified in §15.255(b), §15.255(c), and related duty-cycle and EIRP limits applicable to field disturbance sensor / radar devices.

FCC §15.407 Operational Restrictions (5 GHz Wi-Fi)

Operation in the 5150–5250 MHz frequency band is restricted to indoor use only.

ISED Canada Compliance Statement

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:

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

Le présent appareil contient des émetteurs/récepteurs exempts de licence conformes aux RSS d'Innovation, Sciences et Développement économique Canada. 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.

ISED RF Exposure Statement

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and any person's body.

Cet équipement est conforme aux limites d'exposition aux radiofréquences établies par ISED pour un environnement non

contrôlé. Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et toute personne.

Operational Restrictions (RSS-210 Annexe J)

This device shall not be used on satellites. When installed on aircraft, this device shall only be used when the aircraft is on the ground, except under the following conditions:

- (a) it is used within closed, exclusive on-board communication networks within the aircraft;
- (b) it is not used in wireless avionics intra-communication (WAIC) applications where external structural sensors or external cameras are mounted on the outside of the aircraft structure; and
- (c) it is not used on aircraft where the fuselage provides little or no radio frequency attenuation, unless the device is installed on an unmanned aircraft and complies with the requirements in section J.2(d).

For devices operating in the 59.3-71.0 GHz band, additional restrictions apply if used in-flight (see RSS-210 Annex J for full details).

Le présent appareil ne doit pas être utilisé à bord de satellites. Lorsqu'il est installé à bord d'un aéronef, le présent appareil ne doit être utilisé que lorsque l'aéronef est au sol, sauf dans les cas suivants :

- a) il est utilisé dans des réseaux de communication embarqués fermés et exclusifs à l'intérieur de l'aéronef;
- b) il n'est pas utilisé dans des applications de communication intra-avionique sans fil (WAIC) où des capteurs structuraux externes ou des caméras externes sont montés à l'extérieur de la structure de l'aéronef; et
- c) il n'est pas utilisé sur des aéronefs dont le fuselage offre peu ou pas d'atténuation des radiofréquences, sauf si l'appareil est installé sur un aéronef sans pilote et est conforme aux exigences de l'article J.2(d).

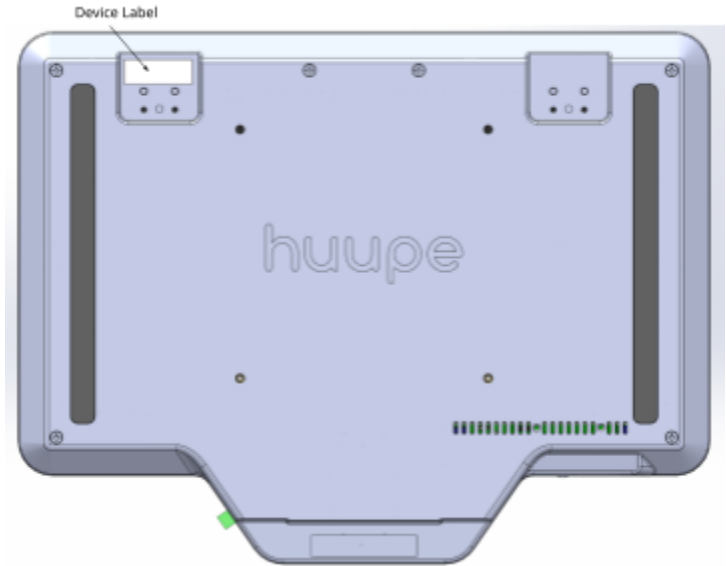
Pour les appareils fonctionnant dans la bande 59,3-71,0 GHz, des restrictions supplémentaires s'appliquent en vol (voir l'annexe J de la norme RSS-210 pour plus de détails).

Operational Restrictions (RSS-247 for 5 GHz Wi-Fi)

Operation in the 5150–5250 MHz frequency band is restricted to indoor use only.

L'exploitation dans la bande 5150–5250 MHz est limitée à une utilisation en intérieur seulement.

Device Label Location



FCC ID: 2BOIM-HM2

Contains FCCID: 2BOIM-FC900E

IC ID: 33905-HM2

Contains IC: 33905-FC900E

**For more information on huupe,
please visit
www.huupe.com**