

JP 製品データ	
サイズ	60mm * 39mm * 24mm
GNSS チップ	GPS GLONASS BeiDou /Compass Galileo QZSS
周囲温度	-20℃~+70℃
SIM カード	ナノ SIM カード ホルダー
バッテリー	3.85V/900mAh
I/O インターフェース	磁気吸引充電
センサー	3U G センサー
シェル素材	PC 素材、スプレー、射出成形
電圧	3.5-4.4V
充電電流	充電 5V 1Ah
GPS 測位精度	10 メートル以内
WIFI 測位精度	50 メートル以内

PL Dane produktu	
Rozmiar	60mm * 39mm * 24mm
Chip GNSS	GPS GLONASS BeiDou /Kompas Galileo QZSS
Temperatura otoczenia	-20℃~+70℃
Karta SIM	Uchwył na kartę Nano SIM
Bateria	3,85 V/900mAh
Interfejs I/O	Ładowanie za pomocą ssania magnetycznego
Czujnik	3U G-Sensor
Materiał obudowy	Materiał PC, natryskiwanie, formowanie wtryskowe
Napięcie	3.5-4.4V
Prąd ładowania	Ładowanie 5V 1Ah
Dokładność pozycjonowania GPS	W promieniu 10 metrów
Dokładność pozycjonowania WIFI	W promieniu 50 metrów

NL Productgegevens	
Grootte	60mm * 39mm * 24mm
GNSS-chip	GPS GLONASS BeiDou /Compass Galileo QZSS
Omgevingstemperatuur	-20 °C~+70 °C
SIM-kaart	Nano SIM-kaarthouder
Batterij	3,85 V/900mAh
I/O-interface	Magnetisch zuigladen
Sensor	3U G-sensor
Materiaal behuizing	PC-materiaal, spuiten, spuitgieten
Voltage	3.5-4.4V
Laadstroom	Opladen5V 1Ah
Nauwkeurigheid GPS-positionering	Binnen 10 meter
Nauwkeurigheid WIFI-positionering	Binnen 50 meter

SE Produktdata	
Storlek	60mm * 39mm * 24mm
GNSS-chip	GPS GLONASS BeiDou /Compass Galileo QZSS
Omgivningstemperatur	-20℃~+70℃
SIM-kort	Nano SIM-korthållare
Batteri	3,85V/900mAh
I/O-gränssnitt	Magnetisk sugladdning
Sensor	3U G-sensor
Skalmaterial	PC-material, sprutning, formsprutning
Spänning	3.5-4.4V
Laddström	Laddar 5V 1Ah
GPS-positioneringsnoggrannhet	Inom 10 meter
WIFI positioneringsnoggrannhet	Inom 50 meter

FR Données produit	
Taille	60mm * 39mm * 24mm
Puce GNSS	GPS GLONASS BeiDou /Boussole Galileo QZSS
Température ambiante	-20 °C - +70 °C
Carte SIM	Porte-carte nano SIM
Batterie	3,85 V / 900mAh
Interface E/S	Charge par aspiration magnétique
Capteur	Accent 3U
Matériau de la coque	Matériau PC, pulvérisation, moulage par injection
Tension	3.5-4.4V
Courant de charge	Charge5V 1Ah
Précision du positionnement GPS	À moins de 10 mètres
Précision du positionnement Wi-Fi	À moins de 50 mètres

GR Δεδομένα προϊόντος	
Μέγεθος	60mm * 39mm * 24mm
Τσιπ GNSS	GPS GLONASS BeiDou /Πυξίδα Galileo QZSS
Θερμοκρασία περιβάλλοντος	-20℃~+70℃
κάρτα SIM	Υποδοχή κάρτας Nano SIM
Μπαταρία	3,85V/900mAh
Διεπαφή I/O	Φόρτιση με μαγνητική αναρρόφηση
Αισθητήρας	3U G-Sensor
Υλικό κελύφους	Υλικό υπολογιστή, ψεκασμός, χύτευση με έγχυση
Δυναμικό	3.5-4.4V
Ρεύμα φόρτισης	Φόρτιση5V 1Ah
Ακρίβεια εντοπισμού θέσης GPS	Σε απόσταση 10 μέτρων
Ακρίβεια τοποθέτησης WIFI	Σε απόσταση 50 μέτρων

IT Dati prodotto	
Dimensioni	60mm * 39mm * 24mm
Chip GNSS	GPS GLONASS BeiDou /Bussola Galileo QZSS
Temperatura ambiente	-20℃~+70℃
Scheda SIM	Supporto scheda Nano SIM
Batteria	3,85V/900mAh
Interfaccia I/O	Carica ad aspirazione magnetica
Sensore	Sensore G 3U
Materiale guscio	Materiale PC, spruzzatura, stampaggio a iniezione
Tensione	3.5-4.4V
Corrente di carica	Carica5V 1Ah
Precisione posizionamento GPS	Entro 10 metri
Precisione posizionamento WIFI	Entro 50 metri

FCC Statement
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.
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 important announcement
Radiation Exposure Statement This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Fix the positioner in one place so that it won't easily move or be removed.



Device Model: C300

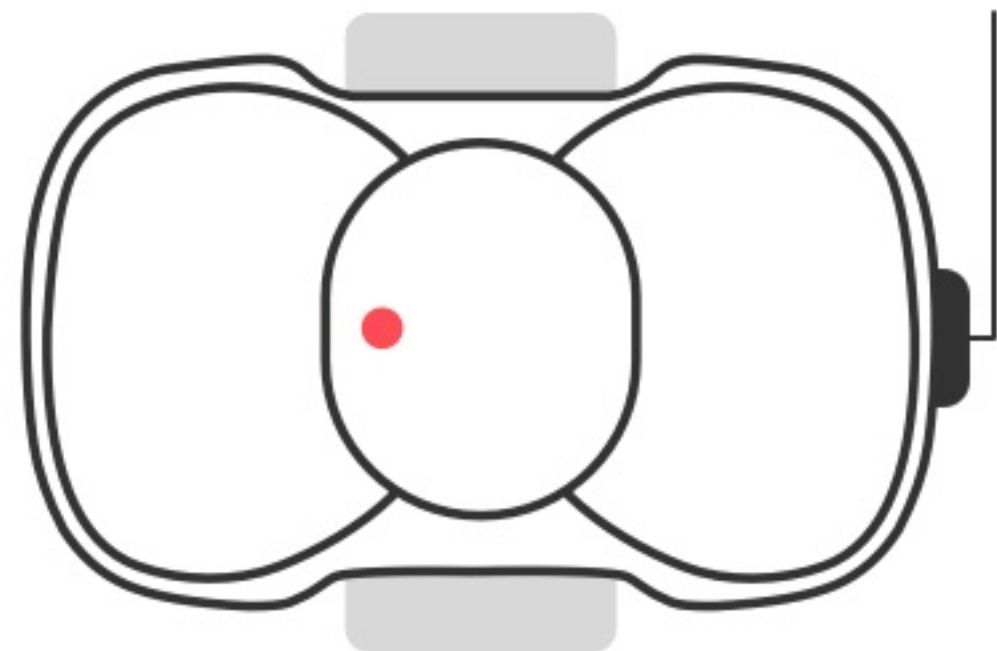
Scan the QR code
Download Hipet App



How to bind a device?

Step 1:

Keep the device charging during setup.



Step 2:

- Open "Hipet" App,
- select model, then scan to bind.



UK | Product Data

Size	60mm * 39mm * 24mm
GNSS chip	GPS GLONASS BeiDou /Compass Galileo QZSS
Ambient Temperature	-20°C--+70°C
SIM card	Nano SIM card holder
Battery	3.85V/900mAh
I/O interface	Magnetic suction charging
Sensor	3U G-Sensor
Shell material	PC material, spraying, injection molding
Voltage	3.5-4.4V
Charging current	Charging 5V 1Ah
GPS positioning accuracy	Within 10 meters
WIFI positioning accuracy	Within 50 meters

DK | Produktdata

Størrelse	60mm * 39mm * 24mm
GNSS chip	GPS GLONASS BeiDou /Compass Galileo QZSS
Omgivelsestemperatur	-20°C--+70°C
SIM-kort	Nano SIM-kortholder
Batteri	3,85V/900mAh
I/O interface	Magnetisk sugeladning
Sensor	3U G-sensor
Skalmateriale	PC-materiale, sprøjtning, sprøjtestøbning
Spænding	3.5-4.4V
Ladestrøm	Oplader 5V 1Ah
GPS-positioneringsnøjagtighed	Inden for 10 meter
WIFI positioneringsnøjagtighed	Inden for 50 meter

ES | Datos del producto

Tamaño	60mm * 39mm * 24mm
Chip GNSS	GPS GLONASS BeiDou /Compass Galileo QZSS
Temperatura ambiente	-20 °C - +70 °C
Tarjeta SIM	Soporte para tarjeta nano SIM
Batería	3,85 V/900mAh
Interfaz de E/S	Carga por succión magnética
Sensor	Sensor G 3U
Material de la carcasa	Material de PC, pulverización, moldeo por inyección
Voltaje	3.5-4.4V
Corriente de carga	Carga: 5V 1Ah
Precisión de posicionamiento GPS	Distancia de alcance: 10 metros
Precisión de posicionamiento Wi-Fi	Distancia de alcance: 50 metros

HU | Termékadatok

Termékadatok	60mm * 39mm * 24mm
GNSS chip	GPS GLONASS BeiDou /Compass Galileo QZSS
Környezeti hőmérséklet	-20°C--+70°C
SIM-kártya	Nano SIM kártya tartó
Akkumulátor	3,85V/900mAh
I/O interfész	Mágneses szívó töltés
Érzékelő	3U G-szenzor
Kagyló anyaga	PC anyag, permetezés, fröccsöntés
Feszültség	3.5-4.4V
Töltőáram	Töltés 5V 1Ah
GPS helymeghatározási pontosság	10 méteren belül
WIFI helymeghatározási pontosság	50 méteren belül

DE | Produktdaten

Größe	60mm * 39mm * 24mm
GNSS-Chip	GPS GLONASS BeiDou /Kompass Galileo QZSS
Umgebungstemperatur	-20 °C--+70 °C
SIM-Karte	Nano-SIM-Kartenhalter
Akku	3,85 V/900mAh
I/O-Schnittstelle	Magnetische Saugladung
Sensor	3U G-Sensor
Gehäusematerial	PC-Material, Sprühen, Spritzguss
Spannung	3.5-4.4V
Ladestrom	Laden: 5V 1Ah
GPS-Positionierungsgenauigkeit	Reichweite: 10 Meter
WLAN-Positionierungsgenauigkeit	Reichweite: 50 Meter

CZ | Údaje o produktu

Velikost	60mm * 39mm * 24mm
GNSS čip	GPS GLONASS Beidou /Compass Galileo QZSS
Okolní teplota	-20 °C až +70 °C
SIM karta	Držák na nano SIM kartu
Baterie	3,85V/900mAh
I/O rozhraní	Magnetické sací nabíjení
Senzor	3U G-senzor
Materiál pláště	PC materiál, nástřik, vstřikování
Napětí	3.5-4.4V
Nabíjecí proud	Nabíjení 5V 1Ah
Přesnost určování polohy GPS	Do 10 metrů
Přesnost určování polohy WIFI	Do 50 metrů