



Get started.

Scan the QR code.

Download the app.

Connect the device.

You're ready.

Specifications

 Languages	Supports over 120+ languages
 Magsafe	Compatible with MagSafe
 Storage	64GB onboard
 Recording range	up to 15m / 49ft
 Battery life	4 days of active use

Capture your mind in motion.
Reflect. Recall. Take action without
lifting a finger.

Engineered for every “Wait,
what did they say?” moment.

How it works

It's simpler than
you think.

Power On/Off: Press and hold the Record
button for 5 seconds.

Start/Stop Recording: Single click the Record
button.

Phone Call Mode: Slide the switch up to record
phone calls using the built-in vibration mic (no
speaker needed).

Check Battery: Double click the Record button.

Dual studio + contact mics
Picks up every word from
meeting, chats, or private calls

Recording & battery status
LED lights up when recording

4 day battery
Just a snap and go



Record in one-click
Capture thoughts instantly

Smart slider toggle
Toggle between phone calls
& in-person conversations

Download the app
To get started visit
guide.heypocket.com



Pocket

AI Thought Companion

Pocket Voice Recorder

Model: PKT01

Power Input: 5V=1A (USB-C)

Battery: 3.8V 840mAh Li-ion (Rechargeable)

Trade Name: Pocket

FCC ID: RBD-PKT02

IC: 20054-PKT02

Open Vision Engineering, Inc.

Setup & File Transfer: Use the Pocket mobile app to pair and transfer files via BT or Wi-Fi. At first power-on, Bluetooth advertising is enabled to support pairing. Wireless settings can be managed in the app. Features and defaults may change with firmware/app updates.

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.

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.

RF warning for portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences. (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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.

