r1 quick start guide

learn more about how to use your rabbit r1

1. activate your r1
2. discover the basics
3. ask for anything
4. hardware overview

1 activate your r1

power on the device

hold the button until the display turns on to power on the device.

get connected

insert a nano-sim card with a data plan to connect to a cellular network. otherwise, follow the steps on the device to connect to a wi-fi network.

activate r1

to activate your r1 and link it with your services, create a rabbithole account at rabbit.tech/activate. you can come back to rabbithole at hole.rabbit.tech any time to manage your connected services.

2

discover the basics

using r1

to navigate menus, scroll the wheel. to make a selection, click the button.

standby mode

while on the home screen, press the button once to enter standby mode. otherwise r1 will enter standby mode automatically after a short period of inactivity. to wake the device from standby mode, press the button once.

charge

to charge your device, connect it to any usb-c power adapter.

troubleshoot

if the device becomes unresponsive, click the button 8 times in quick succession to shut down the device.

memory refresh

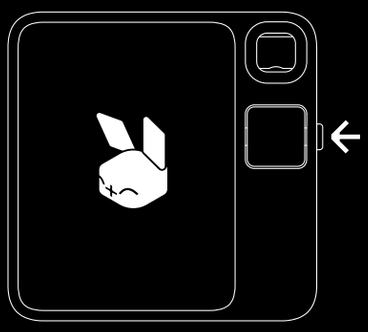
to perform a memory refresh, click the button 5 times in quick succession.

access settings

shake the device at any time to view settings.

3

ask for anything



using voice

push and hold the button to speak to your r1. when you're done speaking, release the button.

search

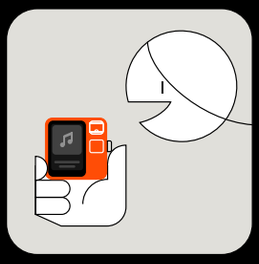
ask about anything! including stocks and weather. try asking “how’s the weather in santa monica?”

bidirectional translation

translate between two languages instantly. try asking “translate from english to spanish”

voice recording

record voice notes and listen to them in rabbithole. try asking “start a voice recording for me”

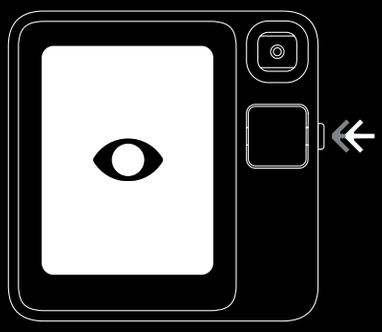


music

ask for a song, artist or album. try asking “play computer love by kraftwerk”

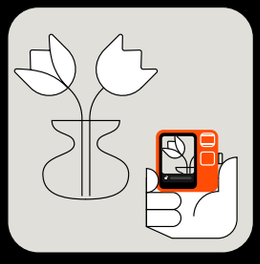
here are other ideas to try using voice:

- → “generate an image of a cute rabbit”
- → “how is the S&P 500?”
- → “what’s the nature of reality?”



using vision

double click the button to activate the eye, then, push and hold to ask about what you see. to flip the camera, turn the scroll wheel. double click again to exit vision.



identify objects

spreadsheet editing

identify common objects using vision. try asking "what kind of flower is this?" while in vision mode

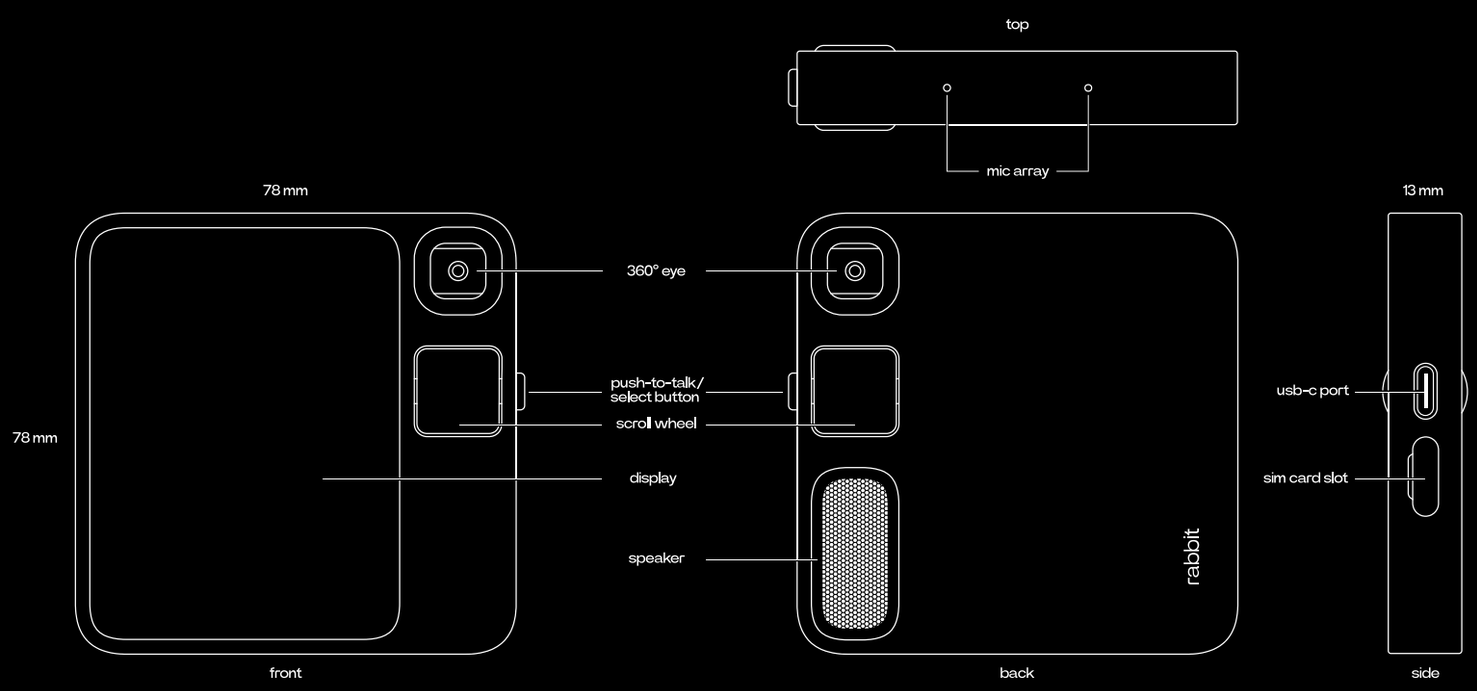
and transcription
transcribe and edit tables or spreadsheets. try asking "can you transcribe this table and add 500 to the counter column?" while in vision mode

here are a few ideas to try using vision:

- → edit documents: "add a summary to this document"
- → generate recipes: "what can i cook with these ingredients?"
- → transcribe text: "take a look at this and transcribe it for me"
- → vision translate: "what does this sign say?"

4

hardware overview



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regulatory information

Warnings and care

- Keep the device away from direct sunlight and heat sources for extended periods.

FCC Warning

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.

Specific Absorption Rate (SAR) Information

This AI Companion meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: AI Companion (FCC ID: 2BFB4R1) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for worn on the body is 1.316W/kg. This device was tested for typical body-worn operations with the back of the handset kept 5mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 5mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements and should be avoided.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 5mm must be maintained between the user s body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

CE Maintenance

- Be careful with headphones and earphones as excessive sound pressure may cause hearing loss.
- Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.
- The product shall only be connected to a USB interface of TYPE-C.
- Adapter shall be installed near the equipment and shall be easily accessible.
- EUT Operating temperature range: 0° C to 40°C.
- Adapter: Please use a power adapter that is compatible and complies with a CE certificate. Product Power Input: DC 5V 1A
- The device complies with RF specifications when the device is used at least 5mm your body.
- To prevent possible hearing damage, do not listen at high volume for extended periods.

Restrictions of use

This product may be used in the following European member states subject to the following restrictions. For products that operate in the frequency band 5.150 to 5.250 GHz, wireless access systems (WAS), including radio local area networks (RLANs), shall be restricted to indoor use.

	AT	BE	BG	CH	CY	CZ	DE	DK	EE	EL	ES
	FI	FR	HR	HU	IE	IS	IT	LI	LT	LU	LV
	MT	NL	NO	PL	PT	RO	SE	SI	SK	TR	UK (NI)

Declaration of Conformity

Rabbit Inc. hereby declares that this AI Companion is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), This product is allowed to be used in all EU member states.

Important Recycling & WEEE information

Don't dispose of your product with your household waste. Refer to the User Guide that came with your product for further information.

European Union (EU) RoHS

This product, with included parts (cables, cords, and so on) meets the requirements of EU Directive 2011/65/EU as amended by Directive 2015/863/ EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "RoHS 2").

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

Model name	Frequency bands	Maximum power
r1	WLAN 2400 – 2483.5 MHz	<16
	WLAN 5150 – 5250 MHz	<15.51
	WLAN 5250 – 5350 MHz	<14.5
	WLAN 5725 – 5850 MHz	<12.5
	Bluetooth 2400 – 2483.5 MHz	<10

Specific Absorption Rate information

THE DEVICE MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES.

The device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves (radio frequency electromagnetic fields) recommended by international guidelines. The guidelines were developed by an independent scientific organization (ICNIRP) and include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The radio wave exposure guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The highest SAR values under the ICNIRP guidelines for your device model are listed below:

Maximum SAR for this model and conditions under which it was recorded.				
EU 10g SAR Limit (2.0 W/kg)	r1	Body-worn (0mm)	LTE, WLAN, Bluetooth	1.043 W/kg
EU 10g SAR Limit (4.0 W/kg)		Limb (0mm)	LTE, WLAN, Bluetooth	2.550W/kg

Model/Brand Name: r1/rabbit
Manufacturer:
1710-1716 12th Street, Santa Monica, CA 90404 U.S.A.

IC Warning

This device complies with Industry Canada license-exempt RSS standard(s). 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.

RF Exposure Information and Statement

The SAR limit of Canada is 1.6 W/kg averaged over one gram of tissue. Device types: Mobile phone (IC:32154-R1) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is worn on the body is 1.316W/kg. This device was tested for typical body-worn operations with the back of the handset kept 5mm from the body. To maintain compliance with IC RF exposure requirements, use accessories that maintain a 5 mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with IC RF exposure requirements and should be avoided.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 5mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

Cet appareil est conforme à la/aux norme(s) RSS d'Industrie Canada hors licence. Le fonctionnement est soumis aux deux conditions suivantes :

1. cet appareil ne doit pas causer d interférence et
2. ce périphérique doit accepter toute interférence reçue, y compris celles risquant d'entraîner un fonctionnement préjudiciable.

Renseignements et énoncés sur l'exposition aux radiofréquences

La limite du DAS pour le Canada est de 1,6 W/kg en moyenne par gramme de tissu. Types d appareils : le téléphone mobile (IC:32154-R1) a également été testé par rapport à cette limite du DAS. La valeur du DAS la plus élevée signalée en vertu de cette norme au cours de la certification de l appareil, porté à l oreille, sur vous est de 1,316 W/kg.

Cet appareil a été testé en vue d'une utilisation type port au corps, avec l arrière du combiné conservé à 5 mm du corps. Afin d'assurer la conformité aux normes d'exposition RF IC, utiliser des accessoires qui conservent une distance de séparation de 5 mm entre le
corps de l utilisateur et le dos du combiné L assemblage des clips de courroies, des étuis et des accessoires similaires utilisés ne doivent pas contenir de composants métalliques. L utilisation d accessoires ne répondant pas à ces exigences peut ne pas être conforme aux exigences en matière d exposition IC RF, et doit être évitée.

Appareil porté sur le corps

Cet appareil a été testé en vue d'une utilisation type port au corps. Pour satisfaire aux exigences en matière d'exposition aux radiofréquences, une distance d'au moins 5 mm doit être maintenue entre le corps de l'utilisateur et l'arrière du téléphone, antenne comprise. Les clips de courroies, les étuis et les accessoires similaires de tierces parties utilisés par cet appareil ne doivent contenir aucun composant métallique. Les accessoires portés sur le corps ne répondant pas à ces exigences peuvent ne pas être conformes aux exigences de la FCC en matière d exposition aux RF et doivent être évités. Utiliser uniquement l antenne fournie ou une antenne approuvée.

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.

Avertissement radiofréquence pour appareil portable

L'appareil a été évalué pour répondre aux exigences générales en matière d exposition aux RF. L'appareil peut être utilisé en condition d exposition portable sans restriction.

Authorized Representative Information

UK
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WARNING

This product can expose you to lead, a chemical known to the state of California to cause cancer. For more information go to www.P65warnings.ca.gov/product