

download the app



hoppo.com/app

and let's get hoppin'

it's easy to set up your hoppo!

1

**charge with a
USB-C cable or
just turn it on by
holding the
power button for
3 seconds**



1...2...3...

2

**download the
free hoppo app to
your phone
hoppo.com/app**



3

**follow the
instructions in
the app or visit
hoppo.com/setup
for help**

LET'S BOP!

what do the buttons do?

VOLUME UP/DOWN

Press the – to
turn it down and
the + to turn it up

HEADPHONE JACK

Rock out with your
favorite 3.5mm
headphones

POWER ON / OFF

Press to turn the
device on and off
*Tip: Hold the power
button for 4 seconds
to lock or unlock the
device for travel*

HOME

Press at any time to go back
to the main menu
*Tip: While holding down this
button press the volume up
or down buttons to adjust
button brightness*

CHARGE BOPPO

Use your favorite
high-quality
USB-C cable and
a power adapter

FIND AN ACTIVITY

Press any
button to hear
a menu option,
then press it
again to select

**AND... you can
upload music,
view activities,
& adjust
settings in the
hoppo app**

Tip: Press the power button while holding down the home button to access the device settings

troubleshooting & safety

My Boppo shows two flashing red lights near the power button when I press the power button.

Boppo is locked.
Hold the power button for 4 seconds to unlock.

My Boppo shows one flashing red light near the USB-C charging port when I press the power button.

This means your Boppo needs to be charged.

Other issues?

Visit boppo.com/support for help or to contact us.

Please keep this guide in a safe place as it contains important information about product safety and use. Be sure to read all safety instructions carefully before setting up or using the device.

⚠ WARNING: Must be charged by adult and out of reach of children. Strangulation hazard from cord. Electric shock risk from charger.

⚠ WARNING: Electric toy. As with all electronics, use caution to avoid electric shock. Do not use device or charger when wet. Avoid stepping on device, charger, or cable.

⚠ WARNING: Do not cover. Do not sleep with Boppo in bed. Risk of overheating.

⚠ WARNING: Contains flashing lights and sound effects. May trigger seizures in people sensitive to photosensitive epilepsy.

⚠ WARNING: Packaging materials, including tape, plastic sheets, tags, and desiccant, are not part of the toy and should be discarded for your child's safety.

Important Safety Information

Boppo is designed for children aged 1 year and older.

Adult supervision is required during use, charging, and maintenance. Do not allow children to sleep with the Boppo tablet in their bed.

Some people may be sensitive to flashing lights or patterns and could experience symptoms while playing video games, even without a prior history of seizures.

- Anyone with a history of seizures or similar symptoms should consult a doctor before playing.
- Parents should monitor children during gameplay.
- Stop playing and consult a doctor if you or your child experience any of the following: convulsions, altered vision, eye or muscle twitching, involuntary movements, loss of awareness, or disorientation.
- To reduce the chance of discomfort: Play in a well-lit room, avoid playing when tired, and take regular breaks.

To avoid malfunction, damage to Boppo, or voiding your product guarantee

(available at boppo.com), please follow these guidelines:

Boppo is not splash-proof or drip-proof. Keep it away from water, rain, spills, and high humidity. If cleaning is needed, turn off the device and unplug it from all power sources. Wipe gently with a dry or slightly damp microfiber cloth. Do not use solvents, bleach, or abrasive cleaners.

Operate Boppo in a well-ventilated environment within the recommended temperature range of 10°C (50°F) to 35°C (95°F). Do not cover Boppo. Avoid placing Boppo near heat sources, such as stoves, radiators, or in direct sunlight for prolonged periods.

Handle with care to avoid mechanical damage to the device. Do not drop Boppo on hard surfaces.

If the device exhibits abnormal behavior, emits smoke, or leaks fluid, stop using it immediately and contact customer support. Do not attempt to repair the device yourself.

CAUTION: Lithium polymer battery. Risk of Fire and Burns. Do Not Open, Crush, Heat

Above 35°C (95°F) or Incinerate. Do not attempt to replace the battery—using an incorrect battery type may cause an explosion. Always charge Boppo with a certified, high-quality USB-C power supply rated at 5V 2A or higher bearing the following symbols:  

Charge only on a stable, dry surface, away from flammable materials. Never leave Boppo unattended while charging. Avoid stepping on or pinching the charging cable.

Do not tamper with screws or disassemble the product. The physical components are not serviceable by the user in any way.

Used electronic devices must not be disposed of with regular household waste. Please follow your local recycling regulations.

Regulatory Compliance

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.

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 or television 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 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.

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

This Class [B] digital complies with Canadian ICES-003.
Cet appareil numérique de la classe [B] est conforme à la norme NMB-003 du Canada.

IC Warning: 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.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences

et Développement économique 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'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Information (SAR): Specific Absorption Rate (SAR) refers to the rate at which the body absorbs RF energy. This equipment has been tested and meets applicable limits for radio frequency (RF) exposure. During testing, device radios are set to their highest transmission levels and placed in positions that simulate use near the body, with 0 mm separation. Accessories with metal parts may change the RF performance of the device and use such accessories should be avoided. The SAR limit is 4.0W/kg over 10 gram of tissue in US/Canada.
Informations sur l'exposition RF (DAS): Le débit d'absorption spécifique (DAS) renvoie au débit avec lequel le corps absorbe l'énergie RF. Cet équipement a été testé et est conforme aux limites applicables en termes d'exposition aux radiofréquences (RF). Pendant le test, les appareils radios sont configurés à leur niveau de transmission le plus élevé et

placez dans une position simulant une utilisation près le corps, avec 0 mm de séparation. Les accessoires possédant des pièces métalliques peuvent modifier la performance RF de l'appareil. L'utilisation de ces accessoires est donc déconseillée. La limite DAS est de 4,0 W/kg pour 10 grammes de tissu aux États-Unis/au Canada.

Boppo complies with the relevant provisions of the RoHS Directive of European Union & RoHS Regulation for UK.

CE and UKCA Statement: Boppo is in compliance with Directive 2014/53/EU and the Radio Equipment Regulations 2017.

Operating Frequency Range	The max RF Output Power
Bluetooth 2402-2480 MHz	4dBm
Wi-Fi 2412 - 2472 MHz	20dBm
NFC 13.56 MHz	/

WEEE Statement for the European Union & UK: This product must not be disposed of with regular household waste or incinerated. When it reaches the end of

its useful life, please take it to an appropriate recycling facility or collection point for the proper disposal of electronic devices. Local recycling rules and systems may vary outside the EU and UK.

Technical Information

Power: USB-C (DC) Max: 5V --- 3A
Battery: Lithium Polymer 3.7V 2000mAh
Internal Memory: 32 GB
Wi-Fi Frequency: 2.4 GHz (2.412 - 2.472 GHz)
Wi-Fi Transmission Power: 20 dBm
NFC Frequency: 13.56 MHz
Bluetooth: 5.0 BLE
Model: BOPPO1
FCC: 2BP8FBOPPO1
IC: 34119-BOPPO1

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For more information on troubleshooting and installation visit boppo.com/support