

BLESHARK NANO

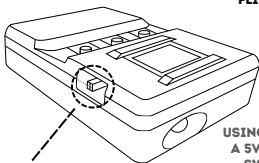
SETUP GUIDE

FULL MANUAL AT:
[DOCS.INFISHARK.COM](https://docs.infishark.com)



POWERING ON/OFF

FLIP THE SIDE SWITCH TO TURN THE BLESHARK NANO ON OR OFF.



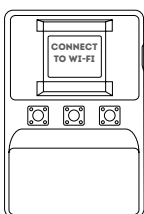
SIDE SWITCH

IF THE BLESHARK NANO DOESN'T TURN ON, CHARGE THE BATTERY USING THE USB CABLE PROVIDED AND A 5V POWER SUPPLY. MAKE SURE THE SWITCH IS FLIPPED TO ON DURING CHARGING (SEE BELOW).

GETTING STARTED

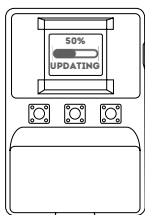
TO GET STARTED, CONNECT TO THE WI-FI NETWORK SHOWN ON THE BLESHARK NANO'S DISPLAY.

A CAPTIVE PORTAL SHOULD AUTOMATICALLY POP UP - WHEN IT DOES, ENTER THE CREDENTIALS VISIBLE ON THE BLESHARK NANO'S SCREEN. SELECT YOUR WI-FI NETWORK, ENTER THE PASSWORD, AND THE BLESHARK NANO WILL UPDATE AUTOMATICALLY. IT'S NOW READY TO USE!



IF THE PORTAL DOESN'T AUTOMATICALLY POP UP AFTER CONNECTING, OPEN A BROWSER AND GO TO [WWW.NANO.PLACE](https://www.nano.place) TO CONTINUE.

UPDATING



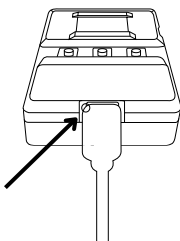
UPDATING YOUR BLESHARK NANO IS SUPER SIMPLE!

WHEN NEAR YOUR CHOSEN WI-FI NETWORK, IT AUTOMATICALLY CHECKS FOR UPDATES AT STARTUP. IF A NEW VERSION IS AVAILABLE, IT DOWNLOADS AND INSTALLS IT AUTOMATICALLY.

CHARGING

WHEN CHARGING, MAKE SURE TO FLIP THE SIDE SWITCH ON! OTHERWISE, IT WON'T CHARGE.

CHECK THE TOP LEFT OF THE USB - IF THERE IS A RED LIGHT THAT IS VISIBLE AND NOT FLICKERING, THE BLESHARK NANO IS CHARGING. ONCE THE LIGHT TURNS OFF, CHARGING IS COMPLETE!



TROUBLESHOOTING

CAPTIVE PORTAL DIDN'T AUTOMATICALLY POP UP?
OPEN ANY BROWSER AND GO TO [WWW.NANO.PLACE](https://www.nano.place)

UPDATE FAILED OR STUCK?
MOVE CLOSER TO YOUR ROUTER AND TRY AGAIN. IF PERSISTS, VISIT [DOCS.INFISHARK.COM/UPDATING](https://docs.infishark.com/Updating).

WI-FI NETWORK NOT LISTED?
ONLY 2.4GHZ NETWORKS ARE SUPPORTED - 5GHZ WON'T APPEAR.

HOW DO I UPDATE WITHOUT THE OTA SYSTEM?
HOLD THE LEFT BUTTON WHILE PLUGGING THE BLESHARK NANO INTO YOUR COMPUTER TO ENTER BOOT MODE. THEN VISIT [FLASHER.INFISHARK.COM](https://flasher.infishark.com) FOR FURTHER INSTRUCTIONS.

LINKS

FULL DOCUMENTATION: [DOCS.INFISHARK.COM](https://docs.infishark.com)
DISCORD SERVER: [INFISHARK.COM/DISCORD](https://infishark.com/discord)
OFFICIAL WEBSITE: [INFISHARK.COM](https://infishark.com)
COMPLIANCE: [COMPLIANCE.INFISHARK.COM](https://compliance.infishark.com)
SUPPORT: [SUPPORT@INFISHARK.COM](mailto:support@infishark.com)

TIKTOK, YOUTUBE & INSTAGRAM: @INFISHARK
REDDIT: /R/INFISHARK



OUR SITE

THANKS FOR YOUR PURCHASE!
ENJOY YOUR ALL-NEW BLESHARK NANO, AND
WELCOME TO THE INFISHARK COMMUNITY.



Infishark Technologies Inc.

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BLEShark Nano User and

Safety Guide

Designed and distributed by
Infishark Technologies Inc.

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ENGLISH | WARNING

- Use BLEShark Nano in a clean, dry environment at room temperature.
- Avoid exposure to heat, cold, direct sunlight, water, or dust.
- Power only with a reliable 5V 1A USB source. Do not charge while wet or unattended.
- Use only power supplies that comply with local safety standards.
- Handle with care - do not drop, open, or modify. Clean with a soft, dry cloth.

- Unauthorized modifications may void compliance and warranty.
- Contains a lithium battery - keep away from fire, sharp objects, and excessive heat.
- Stop use if swollen, leaking, or damaged.
- Not a toy. Keep out of reach of children under 3. Supervise users under 14.
- Emits RF signals - avoid use near pacemakers or sensitive medical devices.
- For educational and authorized testing only. Use responsibly.

For all compliance documents, visit:
compliance.infishark.com

FRANÇAIS | AVERTISSEMENT

- Utilisez le BLEShark Nano dans un environnement propre et sec à température ambiante.
- Évitez l'exposition à la chaleur, au froid, à la lumière directe du soleil, à l'eau ou à la poussière.
- Alimentez uniquement avec une source USB fiable de 5V 1A. Ne chargez pas l'appareil s'il est mouillé ou sans surveillance.
- Utilisez uniquement des alimentations conformes aux normes de sécurité locales.
- Manipulez avec précaution - ne pas faire tomber, démonter ou modifier. Nettoyez avec un chiffon doux et sec.

- Les modifications non autorisées peuvent annuler la conformité et la garantie.
- Contient une batterie au lithium - à tenir à l'écart du feu, des objets pointus et de la chaleur excessive.
- Cessez d'utiliser l'appareil en cas de gonflement, de fuite ou de dommage.
- Ce n'est pas un jouet. Gardez hors de portée des enfants de moins de 3 ans.
- Surveillance requise pour les utilisateurs de moins de 14 ans.
- Émet des signaux radio - ne pas utiliser à proximité de stimulateurs cardiaques ou d'équipements médicaux sensibles.
- Réservez à un usage éducatif et aux tests autorisés. Utilisez de manière responsable.

Pour consulter tous les documents de conformité : compliance.infishark.com

DEUTSCH | WARNUNG

- Verwenden Sie den BLEShark Nano in einer sauberen, trockenen Umgebung bei Raumtemperatur.
- Vermeiden Sie den Kontakt mit Hitze, Kälte, direkter Sonneneinstrahlung, Wasser oder Staub.
- Nur mit einer zuverlässigen 5V-1A-USB-Stromquelle betreiben. Nicht laden, wenn das Gerät nass ist oder unbeaufsichtigt bleibt.
- Verwenden Sie nur Netzteile, die den lokalen Sicherheitsstandards entsprechen.

- Vorsichtig behandeln - nicht fallen lassen, öffnen oder verändern. Nur mit einem weichen, trockenen Tuch reinigen.
- Unbefugte Modifikationen können die Konformität und Garantie ungültig machen.
- Enthält eine Lithiumbatterie - fernhalten von Feuer, scharfen Gegenständen und übermäßiger Hitze.
- Bei Aufblähung, Auslaufen oder Beschädigung sofort die Nutzung einstellen.
- Kein Spielzeug. Außer Reichweite von Kindern unter 3 Jahren aufbewahren.
- Benutzung unter 14 Jahren nur unter Aufsicht.
- Sendet HF-Signale aus - nicht in der Nähe von Herzschrittmachern oder empfindlichen medizinischen Geräten verwenden.
- Nur für Bildungszwecke und autorisierte Tests. Verantwortungsbewusst verwenden.

Alle Konformitätsdokumente finden Sie unter: compliance.infishark.com

ESPAÑOL | ADVERTENCIA

- Utilice el BLEShark Nano en un entorno limpio y seco a temperatura ambiente.
- Evite la exposición al calor, al frío, a la luz solar directa, al agua o al polvo.
- Alimente únicamente con una fuente USB confiable de 5V 1A. No cargue el

dispositivo si está mojado o sin supervisión.

- Use solo fuentes de alimentación que cumplan con las normas de seguridad locales.
- Manipule con cuidado: no deje caer, abra ni modifique el dispositivo. Limpíelo solo con un paño suave y seco.
- Las modificaciones no autorizadas pueden anular la conformidad y la garantía.
- Contiene una batería de litio: manténgala alejada del fuego, objetos punzantes y calor excesivo.
- Deje de usar el dispositivo si la batería está hinchada, tiene fugas o está dañada.
- No es un juguete. Mantenga fuera del alcance de niños menores de 3 años.
- Supervisión recomendada para menores de 14.
- Emite señales de RF: no lo use cerca de marcapasos ni de equipos médicos sensibles.
- Solo para fines educativos y pruebas autorizadas. Úselo de forma responsable.

Para todos los documentos de conformidad, visite: compliance.infishark.com

ISED Compliance Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's RSS(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.

Déclaration de conformité d'ISED

Le présent appareil contient des émetteurs/ récepteurs exempts de licence conformes aux CNR d'ISED. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage;
- (2) l'appareil doit accepter tout brouillage, y compris celui susceptible de provoquer un fonctionnement indésirable.

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.

EU and UK Compliance Statement

Infishark Technologies Inc. hereby declares that the BLEShark Nano complies with:

- The essential requirements and other relevant provisions of the Radio Equipment Directive 2014/53/EU (for CE marking), and
- The relevant requirements of the Radio Equipment Regulations 2017 (for UKCA marking).

- Operating temperature: 0°C to 35°C
- Rated input: 5V DC, 1A
- Maximum Wi-Fi output power: 17.60dBmEIRP
- Maximum Bluetooth LE output power: 8.72dBmEIRP

The full EU and UK declarations of conformity are available at: compliance.infishark.com

WEEE Directive:

- This symbol indicates that this product must not be disposed of with regular household waste within the European Union.
- To help prevent potential environmental harm or human health risks from improper waste disposal, please recycle this product responsibly.
- Use designated collection points or return the device to your retailer for environmentally safe recycling and reuse of material resources.



FCC: 2B025-BLSN001 IC: 33935-BLSN001
Model: BLS-N-001 Product: BLEShark Nano