

User Manual

USB Note

Introduction

Congratulations! You are holding the manual for the smart charging adapter, which helps blind people to be aware of charging process via sound, light and vibration notifications.

Today, if you put the device on charge, it is difficult to determine whether charging has started, whether it is fully charged, or not.

USB Note is designed to solve this problem. Just connect the USB Note between the gadget you are charging and the charger, and you can get the information you need through sound, light or haptic notifications.

In the box you will find:

- USB Note
- User manual

Appearance

The device has a rectangular plastic body. On the front of the device below you will find a small square button. On one end there is a USB plug, and on the other end there is a USB socket.

Functions

The device will notify you:

- Whether the socket is working properly
- When your device starts charging
- When the battery is fully charged
- If your device is removed from charging
- If the USB Note is disconnected from a charger adapter
- Change of the notification mode

Types of notifications:

- Sound + Light
- Haptic (Vibrations) + Light
- Light

Switch a notification mode

With the button you can change a notification mode. To do this, shortly press the button.

When pressed for the first time, the sound mode changes to the haptic mode.

When pressed again — the haptic mode changes to light mode.

Start working with the device

To start using the device, place it between the charger and the device you want to charge. To do this, insert the charging adapter into a socket, connect the USB Note to the adapter and then plug the charging cable into the USB Note.

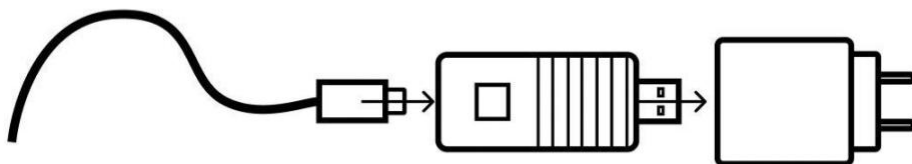


Image description: Schematic black and white outline image of the connection process, the power adapter is shown on the right, USB Note in the center with an arrow pointing to the adapter, on the left is the charging cable with an arrow pointing to USB Note

Check the charge level

To find out the current charging status of the device, disconnect the device on charge from the USB Note and connect it again.

Sound notifications

If the sound notification mode is selected, then you will receive the following sound signals, depending on the state of charge:

- The socket is working — you will hear "**Power On**"
- Charging started — you will hear "**Charging**"
- The battery is fully charged — you will hear "**Charging completed**"
- The device being charged is disconnected— you will hear "**Disconnect**"
- USB Note is disconnected from a charger adapter — you will hear "**Power Off**"
- The notification mode is changed to sound — you will hear "**Voice**"

By default, along with the transmission of a sound notification, a light notification works.

Haptic notifications

If the haptic notifications mode is selected, you will receive the following signals, depending on the state of charge:

- The socket is working — you will receive **2 long** (1.5 sec.) signals
- Charging started — you will receive **1 long** and **1 short** (0.3 sec.) vibration signals
- The battery is fully charged — you will receive **3 short** signals
- Disconnecting the device being charged — you will receive **1 short** and **1 long** signal
- Disconnecting the USB Note from a charger adapter — you will receive **2 short** vibration signals
- The notification mode is changed to vibration — you will receive **1 short, 1 long** and **1 short** signals

Light notifications

If the light notifications mode is selected, you will receive the following signals, depending on the state of charge:

- The socket is working — you will receive **2 long** (1.5 sec.) signals
- Charging started — you will receive **1 long** and **1 short** (0.3 sec.) signal
- The battery is fully charged — you will receive **3 short** signals
- Disconnecting the device being charged — you will receive **1 short** and **1 long** signal
- Disconnecting the USB Note from a charger adapter — you will receive **2 short** signals
- The notification mode is changed to light — you will receive **1 short, 1 long** and **1 short** signals

Specifications

Total weight of the device: 1 oz (30 g)
Size: 2,2/0,7/1" (56/18/27 mm) (L/H/W)
Color: warm yellow
Power input: USB-A
Power output: USB-A
Battery: 60 mA
Max power capacity: 60 W

Warranty

The warranty is valid for 2 years from the date of purchase.

Repairs during the warranty period are carried out at the company's office.

Please note that warranty conditions are subject to change. Please find out the latest information on our website.

Please keep your receipt of purchase as you may need it for warranty repair or replacement. Show the original copy of the receipt. If the device is to be returned, use the original packaging.

The warranty applies to all cases in which the damage is not attributable to misuse, abuse, negligence or natural disaster.

Do not disassemble device by yourself or allow anyone other than a person qualified by 4Blind company to do so. Unauthorized or unskilled disassembly of the device can cause serious damage.

Customer support

If you need help setting up your device or support, please contact the nearest 4Blind office or visit our website www.4blind.com.

Manufacturer's contacts:

United States of America: +1 617 982 1855

Canada: + 1 437 800 54 52

Mail support: welcome@4blind.com

Safety precautions

Do not use or store the device in dusty, smoky, damp or dirty places as this may cause damage or short circuit.

Do not disassemble or avoid drops and hits.

Do not use the device if the case is damaged, the plug is bent or there are other mechanical damages. Using a damaged device may damage the device being charged.

To avoid short circuit, do not allow the device to come into contact with liquids. If liquid spills on the device, unplug it from the power supply. Do not attempt to dry it with external heat sources. Do not use the charger outdoors or near water (for example, near a sink, bathtub, or shower). Do not touch the device with wet hands.

Keep the device out of the reach of children.

Environmental conditions

- Operating temperature: 10 to 40°C
- Storage and transportation temperature: -20 to 45°C.
- Operating relative humidity: 20% to 80%.
- Storage and transportation relative humidity: 10% — 95%.
- Operating altitude: from -700 to 7000 feet above sea level.
- Storage and transportation altitude: 700 to 40000 feet above sea level.
- Barometric pressure during storage and transport: 70 to 103 kPa.

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