ZEENY NA2 Manual for MP V1.3 MAY 1

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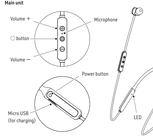
FRONTSIDE

QUICK START

ZEENY NA2

Thank you for purchasing Zeeny.
First, please check the main unit and accessories.

Main unit



Accessories

USB charging cable | Ear wings (S/M/L) | Ear tips | Carrying case

Connecting Zeeny to your smartphone

Installing the Zeeny application
Please scan the QR code on the right with your smartphone and install the Zeeny application. This application supports Android™ 5.0 and up, or iOS 13 and up. (As of March 2018)
If you cannot scan the QR code, please access this web address.
http://www.nain.jp/HelloZeeny

GET IT ON Google Play
Download on the App Store

Starting up the Zeeny application
After you finish the installation, please start up to the Zeeny application.

Pairing Zeeny with your smartphone
Please confirm that the LED on the Zeeny main unit is turned off and that the power is OFF. After that, please carry out the pairing process by following the application' s instructions.
If you cannot pair the Zeeny, please refer to Q&A on the support page.
http://support.nain.jp/help/Zeeny/bluetooth/

About other basic operations

Powering on or off
ON If you hold the power button for one second, the LED will turn white, and the power will turn on.
OFF If you hold the power button for four seconds, the LED will turn orange, and the power will turn off.

Charging
1 To charge, please connect the included USB cable into a charging port or a usable USB port on an available computer.
2 When charging, the LED will turn orange. After charging is complete, the LED will turn white. It takes two hours to charge completely.

Pairing operation

Starting pairing	In a power OFF state, hold the power button for four seconds and the LED will alternately blink white and orange, and the device will be in a pairing standby state.
Clearing pairing information	Press the power button three times and the information for pairing with the smartphone will be deleted.

*If there is no pairing information, then when you power ON the device, it will automatically enter a pairing standby state.

Music playback
1 By pressing the ○ button, you can play music or stop it.
2 During playback, you can adjust the volume with the +/− button. When you reach the maximum or minimum volume, you will be notified with a beeping sound.
3 During playback, you can move the track up by holding the + button, and you can move the track down by holding the − button.

Phone
1 When you have an incoming call, press the ○ button to take the call. Press the ○ button during the call to terminate the call.
2 When you have an incoming call, hold the ○ button for two seconds to refuse the call.

Voice control (audio on any device that works with Google voice search or Siri)
If you hold the ○ button for one second, you can start up voice control. While voice control is active, if you hold the same button for one second, you can end voice control.

How to use ear tips

For the earphone tips, we have prepared a hard type that fits firmly into the ears with high ear tightness, and we have also prepared a soft type that is smaller, softer, and less burdensome to the ears.
If you want to enjoy powerful bass, we recommend the normal type, and if you prefer sound that is difficult to get tired of even after a long time, we recommend the double flange type.
In case earphone is easy to disengage from your ear, the ear tip may be too small or too big. Please try various sizes so that it will be the best size.

How to use ear wings

By attaching the ear wing to the earphone, you can prevent the earphone main unit from falling out of your ear when moving vigorously while playing sports, etc.

Remove the ear tip from the earphone and attach the ear wing. At this time, please match the left and right earphone with the left and right ear wing.

Firmly fit the ear wings all the way in, and then finally attach the earphone tips.

Specifications

Model number: NA2 / Bluetooth version: 4.2 / Bluetooth Profile: A2DP, AVRCP, HFP, HSP / Maximum number of simultaneous connections: 1 / Communication distance: approx. 13 meters maximum / Battery capacity: 3.7V, 110mAh / Charging time: approx. 2 hours and 30 minutes / Continuous music playback time: approx. 8 hours* / Audio codec: Qualcomm® aptX™, AAC, SBC / Speaker characteristics: 20 Hz – 20 kHz, 1kΩ ±1.15 / Echo cancellation, microphone with noise rejection feature
*Measurement results at 40% sound volume

Please be sure to abide by the following
When in a hospital or an aircraft, please follow the instructions given in those places. / Please do not use it near high-precision electronic equipment or electronic equipment handling weak signals / If you use a pacemaker, please use it as far from your chest as possible. If, by chance, you feel abnormal, please stop using it immediately and consult your doctor / Please do not use it while driving a car / Please do not disassemble or modify it / Please do not subject it to harsh impacts by dropping it, throwing it, etc. / Please do not press buttons or charge it when the unit is in such a wet condition that it may cause the unit to fail. / Please use it according to the laws of your country or region / Please note that we cannot make any guarantee for loss of data generated using this product, malfunctioning of other equipment, etc. / Use of an electric current or voltage other than the specified electric current and voltage will cause malfunctioning. / Playing music at an extremely high volume may cause hearing impairment.

Regulation compliance
CE FC FCC ID: 2AFN4-NA2 IC: 7D-11764

Warranty
For details on the product warranty, please refer to this website. http://support.nain.jp/

FCC Statement
"This device complies with the rules of the FCC. 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 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.
This device complies with part 15 of the FCC rules. Operation is subject to the following
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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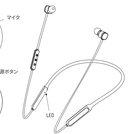
BACKSIDE

QUICK START

ZEENY NA2

Zeenyをご購入いただき、ありがとうございます。
最初に、本体と付属品についてご確認下さい。

本体



付属品

充電用USBケーブル | イヤーウイング(S/M/L) | イヤーチップ(ノーマル/ダブルフランジ) | キャリングケース

お使いのスマートフォンにZeenyを接続

Zeenyアプリのインストール
お使いのスマートフォンで右のQRコードを読み取って、Zeenyアプリをインストールしてください。本アプリはAndroid™ 5.0以上、または iOS 13以上に対応しています。(2018年3月 現在)
QRコードが読み取れない場合は、こちらのアドレスにアクセスしてください。
http://www.nain.jp/HelloZeeny

GET IT ON Google Play
Download on the App Store

Zeenyアプリの起動
インストールが完了したら、Zeenyアプリを起動してください。

Zeenyとスマートフォンをペアリングする
Zeenyの本体の電源が消灯し、電源がオフになっていることを確認してください。その後、アプリの説明に従ってペアリングを行ってください。

Zeenyをペアリングで出来ない場合はサポートページのQ&Aをご参照下さい。
http://support.nain.jp/help/Zeeny/bluetooth/

その他の基本操作について

電源操作
電源ON 電源ボタンを1秒押すと、LEDが白に点灯し、電源がONします。
電源OFF 電源ボタンを4秒押すと、LEDがオレンジに点灯し、電源がOFFします。

充電
1 充電するには付属のUSBケーブルを充電ポートやお手元のコンピュータの使用可能なUSBポートに接続してください。
2 充電中はLEDがオレンジに点灯します。充電が完了すると、LEDが白に点灯します。充電完了までに2時間ほどかかります。

ペアリング操作

ペアリングの開始	電源OFF の状態で、電源ボタンを4秒押すとLEDが白とオレンジ交互に点滅し、ペアリング待ち受け状態になります。
ペアリング情報のクリア	電源ボタンを3回押すと、スマートフォンとのペアリング情報が削除されます。 ※ペアリング情報がない場合に電源をONにすると自動的にペアリング待ち受け状態になります

音楽再生
1 ○ボタンを押すと、音楽を再生、停止できます。
2 再生中に+/−ボタンで音量を調整できます。最大音量、最小音量をビッという音でお知らせします。
3 再生中に+ボタン長押しでトラックアップ、−ボタン長押しでトラックダウンできます。

電話
1 着信時、○ボタンを押すと通話を開始します。通話中に○ボタンを押すと、通話を終了します。
2 着信時、○ボタンを2秒押すと、応答拒否できます。

音声操作(Google音声検索・Siriに対応した端末でお使いいただけます)
○ボタンを1秒押すと、端末の音声操作を起動できます。起動中に同じボタンを1秒押すと、操作を終了できます。

イヤーチップの使い方

イヤーチップは耳にしっかりと固定し密閉性の高いノーマルタイプと、小型で柔らかく耳への負担が少ないダブルフランジタイプの種類をご用意しています。ほうがあなた音量を楽しみたい場合はノーマルタイプを、また長時間でも疲労感がいこいなほうがおみてあればダブルフランジタイプをお勧めいたします。イアフォンが耳から外れやすい傾向は、イヤーチップがに小過ぎる、もしくは大きすぎる場合がございます。最適なサイズになるように各種お試しください。

イヤーウイングの使い方

イヤーウイングをイヤフォンに装着することで、スポーツなど激しく動く際に、イヤフォン本体の耳からの脱落を防ぐことができます。

イヤフォンからイヤーチップを取り外し、イヤーウィングを取り付けます。この時、イヤフォンのL/Rとイヤーウィングのl/rを揃えて下さい。

イヤーウィングを最までしっかりと前方出み、最後にイヤーチップを取り付けます。

仕様
型番:NA2 / Bluetooth version:4.2 / Bluetoothプロファイル:A2DP,AVRCP,HFP,HSP / 最大同時接続数:1台 / 通信距離:最大約13メートル / バッテリー容量:3.7V,110mAh / 充電時間:約2時間30分 / 連続音楽再生時間:約8時間* / 音声コーデック:Qualcomm® aptX™, AAC, SBC / スピーカー特性:20Hz – 20kHz, 1kΩ ±1.15 / エコーキャンセル、ノイズ抑制機能付きマイク
*40%の音量での測定結果

必ずお守りください
病院内や航空機内では、その場の指示に従ってください / 高精度な電子機器や微弱な信号を扱う電子機器の近くで使用しないでください / ペースメーカーをご使用の方は、なるべく胸部から離してご使用ください。万一異常を感じた場合はすぐに使用を中止して医師にご相談ください / 自動車を運転中に用 / 乱ないでください / 分解や改造をしないでください / 落としたり、投げたりなど強い衝撃を与えないでください / 故障の原因となりますので水等が濡れた状態でのボタン操作・充電はおけてください / これ以外の国や地域の法律に従って利用してください / 本製品を使用中に発生したデータの消失、他の機器の故障などの保証はいたしかねますので、予めご了承ください / 規定の電流、電圧以外での利用は故障の原因になります / 極端に大きな音量で音楽を再生すると聴力障害の原因になる恐れがあります。

規制対応
CE FC FCC ID: 2AFN4-NA2 IC: 7D-11764

保証規定
製品保証規定の詳細はこちらのURLを参照ください。http://support.nain.jp/

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