



App Store

Google play

http://bonx.co/en/howto



Turn the BONX earphone power ON after オンの confirming that your smartphone's Bluetooth® function has been enabled. Per an analysis of the Bond was approne LED has flashed red and white. アドイ Pesses select the BONX earphone Est Dhas flashed red and white. The selection of the Bond was as "BX1" The serial number is as "BX1" The serial number is as "BX1" The serial number is shown in the """ part and is inscribed below the power button. After bear the audio from the BONX hear the audio from the BONX displayed in the app.



オヤーループは S/M/Lの3 つのサイズがあります。 ご自身の耳の大き亡に合わせて、最もフィットするものを選んでください、イヤーキャップは 関定強度の強い場所きのもの、脚なしのもの の2 つがあります。どちらか早さする大を5、BONX イヤフルンプを選入がた。 BONX イヤフル・オーナループルを頂に装着します。 イヤーループの地震形を引っ張り、耳々 ブも音か 氏耳生体がイヤーループか ら出るように耳にはめます。そして、脚付きのイヤーキャップの場 自は、脚を耳のくぼみに、押し込みます。



● 学径 10m 以内にいて、既にアプリを立ち上げて
いる仲間は、自動的にスキャンされアプリ画面に保
は
他として表示されます。アイコンをタップして会話し
いイライトされます。路したい相手以外も表示さ
れる可能性がありますが、を明告はフイコンが
いイライトされます。路したい相手以外も表示さ
れる可能性がありますが、その場合はアイコンを
タップして選択を解除してください。20 incl
のプナンからない場合は、② ボタンを押して、
再度スキャンしてください。3 道くにいる仲
関や、コまくスキャンで見つからない仲間
は、① ボタンから選択してください。
・ 過去に会話したグルーフは
右下の ① ボタンからまと
のて選択できます。
indt.



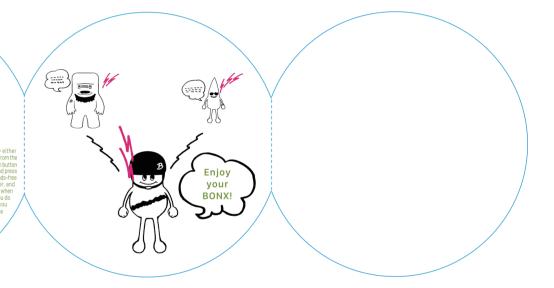
le who are within 10m from you and inched the app will automatically be di and displayed as suggested. Slap the icon and select friends you all with the icon will be highlighted lected. It is possible that this list will people you do not wish to talk to, at case you may tap and deselect [9] If the app would not fully scan, press [9] and rescan, un have friends who are far are not detected with the u can select them from on. (4) Groups used in will be accessible yon bottom



会話したい仲間を選択したら、"スタート" ボタンを押してグループを作成し、仲間を グループへと招待します。すると、すぐに 仲間のアプリ上にグループ参加への招待 が表示されます。一人が招呼なのを得つまらにしない。 届いた招待の様のを得り本窓ですれば、すべに会話を始められます。

After selecting friends you wish to tall with, push the "Start" button, then yo can create a talk group and invite you selected friends to your group. After that, the invitation to participate in the group will be displayed on their app. is only necessary to invite one person. Please have friends wait for an invitation without pressing the "Start" button. You will be able to stalk with your friends as soon as they accept your invitation.







BONXイヤフォン操作の詳細は弊社ウェブサイトまたはBONXアプリをご確認下さい

Speaker	Dynamic speaker
Impedence/bandwidth	16 Ohm / 17Hz = 20kHz
Driver size	φ7mm
Microphone	Dual microphone
Weight	approx. 15g
Size (w/o earloop)	Width 44mm x Depth 18mm x Height 32mm
Battery	Lithum polymer battery
Charging	microUSB (included)
Charging time	2 hrs.(Expected)
Play time using BONX apps	9 hrs.(Expected)
Standby time	400 hrs.(Expected)
Waterproof	worth IPX4
Bluetooth	Dualmode Bluetooth 4.1 (Bluetooth classic and B
Communication range with smartphone	Approx. 10m (Class 2)
Supported BT profiles	HFP/ HSP/ A2DP/ AVRCP/ SPP
Supported smartphones/OS	Apple devices iPhone 5 and later, and iPod touc 5th generation and later running iOS 8 or later are supported. Android devices designated by us, running Android 4.3 or later are supported (major

Bluetooth[®]

警告

注 意

CAUTION

Chikei Inc. http://bonx.co/en/support info@chikei.jp

CE

This devicecomplies 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.Warning: Changes or modifications to this nit not expressly approved by the party responsible for compliancecould void the ser'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
that to which the receiver is connected.Consult the dealer or an
experienced radio/Tv technician for help.The device has been evaluated
to meet general RF exposure requirement.The device can be used in
portable exposure condition without restriction.