

108mm

63.5mm

444.5mm

OUTDOOR TECH.

MINI RHINOS™

RUGGED

WIRELESS

HEAD-
PHONES

WATER RESISTANT

IPX6

Hi.

Good call on picking up the Outdoor Tech' Mini Rhinos™ wireless headphones. Your experience of the universe will soon be enhanced. This manual exists to help make sure that you use them correctly, so you're definitely going to want to relax for a hot second and look through this.

Kisses,

OUTDOOR TECH.

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ANATOMY

RIGHT EAR PIECE

Track Control

A. Skip forward

B. Skip backward

Volume Control

C. Raise volume

D. Lower volume

E. MFB (Multi-Function Button)

Voice Dial / Siri / Google

Connections

F. USB charging plug

G. 3.5 mm jack

1

CONTROLS

RIGHT EAR PIECE

FUNCTION	BUTTON	ACTION
Power on		Long press 3 seconds
Power off		Long press 3 seconds
Reset headset/ Clear BT memory		Long press simultaneously 3 seconds
Play / Pause		Short press once
Volume up		Short press once
Volume down		Short press once
Skip forward		Short press once
Skip backward		Short press once
answer call		Short press once
end call		Short press once
reject call		Short press twice
Voice Dial/Siri/ Google		Short press twice

2

POWER UP

For best results, fully charge your Mini Rhinos™ using the supplied micro sub charge cable before use.

You can manage/check your Mini Rhinos™ battery by the fuel gauge that appears on your iOS device.

Low Battery

There will be one voice prompt stating "battery low" and the LED will flash 1 time every 5 seconds.

Critically Low Battery

There will be one voice prompt stating "charge me" and the LED will flash 1 time every 5 seconds.

Once the Mini Rhinos™ are plugged into the micro-USB, the indicator light will turn red. It will turn off once the Mini Rhinos™ are completely charged.

3

PAIRING

Pairing your Mini Rhinos™

Power on. Long press the MFB button 3 secs. Voice prompt "power on". Mini Rhinos™ will automatically go into pairing mode. Voice prompt "pairing".

Select (ODT Mini Rhinos™) from the list of bluetooth devices on your phone.

To Enter Pairing Mode Manually

To enter pairing mode manually, Press "+" button and "-" button at the same time for 3 seconds. The red and blue light alternatively flashes.

Pairing Success

Voice prompts "Connected". The red and blue light stop flashing alternatively.

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TALK

The following are tips on how to use your Mini Rhinos™ to speak on the telephone:

Answer a call Short press MFB

End a call Short press MFB

Decline a call..... Short press MFB 2 times

Make a call..... Use your phone to dial as usual

Listen & talk through the Mini Rhinos™

End a call Short press MFB

Volume up Short press +

Volume down Short press –

Voice dial/siri/google..... Short press MFB 2 times

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SPECS

Bluetooth Version5.0

Charging Timeapprox. 2hrs

Wearing Style on-ear

Product Dimensions.....192*170

Charge Cable Length53in - 35cm

Speaker Size.....40mm

Speaker Sensitivity..... 116±3dB

Speaker Impedance 32 OHM

Speaker Max Input Power30 MW

Speaker Frequency Range20~20K HZ

Microphone TypeCondenser Microphone

Microphone Frequency Range ... 100~10K HZ

Microphone Sensitivity..... -42±3dB

Charge InputMicro USB DC/5V 0.5A

Certification(s)..... FCC, CE, IC, RoHS, IPX6

Warranty 1 Year limited warranty

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Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie 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, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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 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.

FCC& IC Radiation Exposure Statement:

This equipment complies with FCC and Canada radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Déclaration d'IC sur l'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés.

Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.

DON'T BE SO ANTISOCIAL

Facebook.com/outdoortechology

Twitter & Instagram: Boutdoortech

Questions, comments, complaints, secret desires, or just to say what's up: email info@outdoortech.com

K bye,

www.outdoortech.com

L19 Mini Rhinos 说明书

材质: 105G铜版, 正反面印刷

展开尺寸: 381*108mm

折后尺寸: 63.5*108mm (5折)

红色框为刀模线, 蓝色虚线为折痕

文件编码: 16ODT1912F01					
客户编码: ODT	订单编号: ODT1912	产品型号: L19-B	类型: 说明书	材质: 105G铜版 正反面印刷	高温测试: <input checked="" type="checkbox"/> 是 <input type="checkbox"/> 否
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