



Block Out Noise

- WARNING**
- Turn off your headphones and put your hands away to avoid dangerous situations or personal information when not in use.
 - Do not change the battery of your headphones.
 - Keep headphones dry at all times. Keep away from heat.
 - Don't bend or twist the headband of headphones.
 - Do not turn volume up too high to avoid hearing damage.
- PACKAGE CONTENTS**
- 1 x Wireless Active Noise Cancelling Headphones
 - 1 x Instruction Manual
 - 1 x 3.5mm Audio Cord

TABLE CONTENTS

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- [illegible]

- CHARGING YOUR HEADPHONES**
 • Plug the Micro-USB end of the **CHARGE CABLE** into the Micro-USB port on the back of the headphones.
 • Plug the other end of the cable into a USB charging port.
 • The indicator light will turn on when charging. Once fully charged, the indicator light will turn off. Charge time is approximately 2 hours on a single battery.
HOW TO USE YOUR BUILT-IN ACTIVE NOISE CANCELLING HEADPHONES
ADDING YOUR HEADPHONES TO YOUR DEVICE
 • Ensure that your device is switched on.

HOW TO USE YOUR BOOK ON THE WIDE WORLD OF
WILDERNESS

2012-01-01 00:00:00

- [illegible]

Hold right handle pin on
4.4 down the 4th button for 1 second (See 17) and

- WITH WIRE CHIPPING OFF**
- It is done like the ABC button for removal (see "C" on diagram). The green LED indicator will turn off (see "C" on diagram). The ABC function must be switched off by means of operation at the end of use.
- ANALOGUE THERMISTOR**

fed off by means of a specimen of the an-

- ADJUSTING THE VOLUME**
 • To turn a speaker up or down, push the volume button (see 2) on the front of the speaker. Use the volume button for a speaker up. You can do this during use or when the speaker is in sleep mode.

- [illegible]

CALL
is played in the way

- **Quit:** Press the **ON/OFF** button (See "I" on diagram) twice to quit the number on your cell.
- **After 3 phone calls:** Press the **ON/OFF** button (See "I" on diagram) once to answer 3, or press and hold for 2 seconds to reject the 3.
- **During a call:** Press the **ON/OFF** button (See "I" on diagram) to end the call.

GET TO KNOW
a Motorola

- [illegible]

... (Name 'X') are always

- DISCONNECT HEADPHONES**
 • To disconnect the headset from your device, switch off the headset, or disconnect it in Windows if it's a PC headset of your device.
- RECONNECT HEADPHONES**
 • To connect the headset to the phone or other device that you just used with it, switch on the headset, or make the connection in the appropriate menu of your device.

NOT VALID FOR
a phone or other
device

- PAGE(S) INDEX**

- If Δ is due to your MPE, you can close it, as suggested.
 - If something is really not clear, discuss it in our next session!
- when between windows**
- When looking at logs in Δ less than 2.5% there is a missing 30 seconds.
 - When looking at logs in Δ less than 2.5%, the highest is not automatic.
- when in window**
- When on chip and COMBOS, Win is on V4.
 - During many iterations up to 30-40 with parameter 20-4000.
 - Radio frequency coverage: 0-10000-2-100000.

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- FM-AM-FM chip set, CMMB, WMA V9
 Antenna reduction up to 30 dB gain, 10~60MHz
 Radio frequency coverage: 87.5~1080 MHz
 Porting products: WMA, MP3, AAC, AMR-WB, etc.
 USB drive to adapt, SD card to phone, etc.
 Transceiver design, SMT/SMD (surface feed)
 Frequency Response: 20K~400K
 Order with 100ms

[illegible]

- PCO 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.
2) This device must accept any interference received, including that from radio transmitting stations.

...any other...

- Notes: This equipment has been tested and found to comply with the Class B digital device, pursuant to part 15 of the FCC rules. These devices do not cause harmful interference, and are accepted to be protected against harmful interference by the existing Class B digital devices. This equipment generates and can use radio frequency energy and, if not used in accordance with the instructions, may cause harmful interference to radio communications. Users are advised to obtain the instructions that accompany this equipment. Since this is a computerized test instrument, it may be used in a laboratory or office environment.

It is important to note that the results of this study are based on a cross-sectional design. Therefore, the causal relationship between the variables cannot be established. Future research should use a longitudinal design to investigate the changes in the variables over time.

- However, there is no guarantee that interference will not occur in a task. In fact, this equipment does cause some interference with the recognition, which can be determined by testing the equipment on the year it is designed to try to correct the interference.

- **Receipt or receipt** the receipt or delivery
 - **Increase the separation** between the equipment and sources.
 - **Connect the equipment** into an **isolate** or a shield different from the antenna when the receiver is connected.
 - **Control the design** or an **external radio** TV technology for the changes or modifications not **approved** by the party responsible for the design and the user's authority to specify the equipment.
- Radiation Exposure Statement:**
This device complies with FCC 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.

Non-exposure limits
exposure level and by

- PRODUCT IDENTICAL**
When you see either symbol, you're looking at a product, either a product or a service, that is identical to the product or service of the company that owns the trademark. This means that the product or service is of the same quality and is made by the same company. It also means that the product or service is not a copy of the original product or service. If you see either symbol, you can be sure that you are getting the real thing.

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