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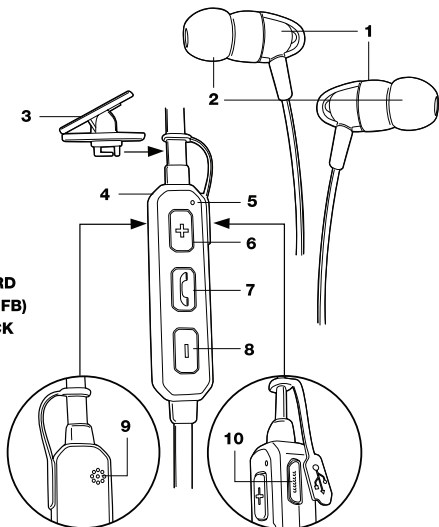
BT102A

WIRELESS EARBUDS WITH MIC + CONTROLS

PARTS INCLUDED

- (1) Headset with remote
- (2) Micro-USB to USB charging cable
- (3) Sets soft ear cushions (S, M, L)

- 1. **EARBUDS**
- 2. **EAR CUSHIONS**
- 3. **CLOTHING CLIP**
- 4. **REMOTE**
- 5. **LED INDICATOR**
- 6. **VOLUME UP / TRACK FORWARD**
- 7. **MULTI-FUNCTION BUTTON (MFB)**
- 8. **VOLUME DOWN / TRACK BACK**
- 9. **MICROPHONE**
- 10. **MICRO-USB CHARGE PORT**



IMPORTANT!
DO NOT RETURN PRODUCT TO THE RETAILER
IF YOU NEED ASSISTANCE OR REPLACEMENT PARTS
CALL US TOLL FREE: 1-800-363-4490 X1
HOURS MON-FRI 8AM-5:30PM (PST) SATURDAY 8AM-2PM (PST)

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SI - 300BT102 6/18

SPECIFICATIONS

<i>Bluetooth</i> version:	V5.0
<i>Bluetooth</i> profiles:	HFP, HSP, A2DP and AVRCP
Operating distance:	10 meters
Headset music & talk time:	4.5 hours
Standby time:	300 hours
Headset charging time:	2-3 hours
Charging input:	DC 5.0V /500mA

POWER ON/OFF

Press and hold the multi-function button (MFB) for 3 seconds.

CHARGING THE HEADSET

1. Open the charging port cover on the headset remote, and plug the micro-USB end of the cable into the charging port.
2. Plug the USB end of the cable to the USB port of the power source (PC, USB charger, etc.)

Red light on: Charging

Solid blue light: Fully charged

NOTE: The battery is recyclable. Batteries (battery pack or batteries installed) should not be exposed to excessive heat, such as direct sunlight, fire, radiant heater, etc.

PAIRING/CONNECTING

Pairing headset with *Bluetooth* cell phone via *Bluetooth*

Prior to using the headset for the first time, it must be paired with a *Bluetooth*-enabled cell phone. The pairing procedures are subject to different models of cell phones. Please refer to your cell phone user's manual for further information.

The general pairing procedures are as follows:

1. Keep the headset turned off and within 1 meter of device.
2. Press and hold MFB about 5 seconds until the red and blue LED flash alternately. The headset enters pairing mode and announces "The Bluetooth device is ready to pair."
3. Activate your cell phone's *Bluetooth* function and search for *Bluetooth* devices within range. Select "Scosche BT-102" from the list of devices (enter password "0000" if the headset prompts).
4. After successfully connecting, blue LED on the headset flashes once every second and announces "Bluetooth connected".

Remarks:

- Pairing mode will last 2 minutes. The headset will revert back to standby mode if the pairing fails.
- If the pairing is not successful, turn off the headset and repeat the steps as above.
- When the headset is in standby mode and not connected with device, short press any button of headset - it will try to connect to last connected device.
- If the headset falls out of range and disconnects from a device, it will automatically reconnect if back in range within 5 minutes. If automatic reconnection does not occur within this time quickly press any button to reconnect.

PAIRING/CONNECTING (cont'd)

Pairing the headset with a *Bluetooth* transmitter via *Bluetooth*

You can connect the headset to a *Bluetooth* transmitter (not included) to enjoy wireless audio. An example of pairing steps follows. Transmitters may vary. Consult your transmitter's user manual for further information.

1. Keep the headset and transmitter within 1 meter when pairing.
2. Turn on the headset to enter pairing mode (make sure headset is not connected to another device).
3. Turn on the *Bluetooth* transmitter and enter pairing mode (refer to the transmitter's user's manual). It will search for *Bluetooth* devices automatically and send a pairing request.
4. When the headset requests a PIN No., the transmitter will respond "0000" automatically.
5. After a successful pairing and connection, the blue LED on the headset flashes once every second and announces "Bluetooth connected"

Remarks:

- The pairing password of BT102 is "0000."
- If pairing still fails after several tries, please refer to the *Bluetooth* transmitter's user manual for further information.

HEADSET FUNCTIONS AND INDICATORS

LED STATUS INDICATOR	
Blue flashes repeatedly	Pairing mode
Blue flashes once every 4 seconds	Headset connected to a device
Red flashes	Low battery
AUDIO PLAYBACK	
Volume Up	Tap "+" button
Volume Down	Tap "-" button
Next Track	Press and hold "+" button
Previous Track	Press and hold "-" button
Play	Tap MFB
Pause	Tap MFB

MAKING A CALL WITH THE HEADSET	
Answer Call	Tap MFB
End Call	Tap MFB
Reject Call	Double-tap MFB
Volume up	Tap "+" button
Volume down	Tap "-" button
Redial Last	Double-tap MFB
Answer new call while holding current call	Double-tap MFB
End current call & return to held call	Tap MFB

- When the volume is adjusted to maximum level you will hear an audio prompt. When the volume is adjusted to minimum level, you will hear a low prompt tone.
- To use the remote control's last/next song, pause/play functions, the *Bluetooth* mobile phone or *Bluetooth* transmitter paired with the headset must support AVRCP profile. Please refer to the user manual for your mobile phone or *Bluetooth* transmitter for further information.
- For best results when calling, make sure the microphone is in close proximity to your mouth.

CARE AND MAINTENANCE

- Keep headset dry. Avoid exposure to direct sunlight, and extreme heat or cold.
- Do not attempt to disassemble the product.
- Avoid dropping or exposing to hard impact.
- Do not use intensive chemical products or detergent to clean the product.
- Do not scratch the surface with sharp objects.
- Do not submerge headset

TROUBLESHOOTING

LED flashes red instead of blue	Charge battery Check charge cable connection.
LED does not flash red while charging.	Battery may be drained to the point that charging does not register immediately. Allow up to 30 min. for light to come on
No sound	Make sure headset is turned on. Make sure volume is not muted or too low. Make sure headset is connected to phone correctly. Make sure headset is within range of phone.
Sound is unclear	Check cellphone reception. Make sure headset is within range of phone.
Buttons on remote do not work during audio playback	Make sure phone supports AVRCP (Audio Video Remote Control profile)
To change language back to English	Press and hold Volume + & Volume - at the same time for 2 seconds.

SAFETY PRECAUTIONS

WARNING: LISTENING TO MUSIC AT EXCESSIVE VOLUME CAN RESULT IN PERMANENT HEARING DAMAGE.

1. Make sure volume is lowered before wearing headset. Hearing damage may occur from listening at high volume or sustained listening at unsafe volume levels.
2. Ringing in the ears may indicate that the volume level is too high. We recommend lowering the volume.
3. Do not use while driving, cycling, operating machinery, or in any manner that may impair awareness of your surroundings.
4. If you are using the headphones with an airplane's sound system, we recommend lowering the volume level so that the pilots' messages do not cause discomfort to your ears.
5. Have your ears checked by an audiologist regularly. If you are experiencing wax build up, stop using the headphones until an audiologist has examined your ears.
6. Stop using the headphones if they begin to cause great discomfort or infection.

FCC AUTHORIZATION

FCC COMPLIANCE STATEMENT: This device complies with FCC Rules Part 15. Operation is subject to the following two conditions: 1) This device may not cause interference, and 2) this device must accept any interference that may be received, including interference that may cause undesired operation. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. Such modification could void the user's authority to operate the equipment.

FCC WARNING: 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 the receiver.
- Connect the equipment into an outlet different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: To comply with the limits for an FCC Class B computing device, always use the shielded signal cord supplied with this unit.

IC NOTE

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be no so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

For complete warranty details, please visit us at www.scosche.com or call (800) 363-4490

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.

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.