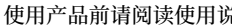


Super X-Fi Bluetooth® Headphones



PN: 03EF081000000 REV A

Power Button

- **Power Button:**
 - Press and hold for 2 secs to switch on
 - Press and hold for 2 secs again to switch off
 - Press and hold shortly to indicate battery level. RGB Lighting will blink twice in Red in off mode if battery level is low
- **RGB Lighting:** Blue OR User's Color Setting

Specification

Touch Pad _____

 Voice Prompt: Reset to Factory Default

1. Press and Button simultaneously for 5 secs till RGB Lighting blink twice in Red

Touch Pad _____

Initiate Playback:

- Tap twice to initiate playback

1. Press and Button simultaneously for 5 secs till RGB Lighting blink twice in Red

 Voice Prompt: Reset to Factory Default

Touch Pad _____

 Maximum Volume • Decrease Volume	 voice assistant Incoming Call:
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1. Press  and  Button simultaneously for 5 secs till RGB Lighting blink twice in Red

Touch Pad _____

Overview	
1. RGB Lighting 2. High Density Memory Foam 3. Durable Hybrid Headband 4. Super X-Fi Button 5. SD Card Slot	6. Bluetooth / Source Button 7. Power Button 8. NanoBoom Mic 9. USB-C Port 10. 3.5mm Analog Jack
Specification	
Headphones • Driver: 50mm Neodymium magnet • Frequency response: 20 Hz ~ 20 kHz • Impedance: 32 Ω • Sensitivity: 105 dBm/W @ 1 kHz • USB input: 5 V RF Output Power: < 4dBm Operating temperature: 0°C to 45°C Wireless Range: Up to 10m Charging Time: 2.5hr Play Time: Up to 8hr playback time Audio Codec: SBC Lithium Ion Battery: 3.7V 1300mAh (4.81Wh)	Wireless Type: Bluetooth 4.2 Bluetooth Profiles: • A2DP (Wireless stereo Bluetooth) • AVRCP (Bluetooth remote control) • HFP (Hands-free profile) Input: 5V ≡ 1A RF Output Power: < 4dBm Operating temperature: 0°C to 45°C Wireless Range: Up to 10m Charging Time: 2.5hr Play Time: Up to 8hr playback time Audio Codec: SBC Lithium Ion Battery: 3.7V 1300mAh (4.81Wh)
Microphone • Type: Unidirectional noise-reduction • Frequency response: 50 Hz ~ 15 kHz • Impedance: <2.2 kΩ • Sensitivity: -42 dB @ 1 kHz	
Enhance your audio	
Unleash the performance of Super X-Fi with the SXFI App and SXFI Control App	
Charging	
Charging SXFI Air when it is switched off - Built-in LED will blink in Green every 2 secs - Built-in LED will turn off when fully charged	
 Voice Prompt: - Battery Level Low - Battery Level Medium - Battery Level High	
Note: - RGB Lighting will light up and indicate Battery Level when switched on - When battery is low, headphones will prompt "Battery Level Low" every 10 minutes - Headphones will not switch on when battery is too low - Turns off automatically after 10 minutes of inactivity in the following modes: Bluetooth / Line-in / SD Card. Headphones will start charging when connected via USB to a power source except in the following modes: USB Mode / Mass Storage Mode - Battery Level is also indicated in app for user's reference	

Factory Reset	
1. Press  and  Button simultaneously for 5 secs till RGB Lighting blink twice in Red 2. RGB Lighting will revert to default color once Factory Reset is complete	
 Voice Prompt: Reset to Factory Default	
Note: Factory Reset can also be triggered via Windows app	
Další informace	
Dodatečná dokumentace k tomuto výrobku zahrnuje podrobnou uživatelskou příručku, dokumenty DoC a informace o bezpečnosti a předpisy. Tyto dokumenty lze stáhnout na adrese creative.com/support/SXFI_Air . Tento dokument si ponechejte pro pozdější použití. Compliance markings can be seen on the surface upon removal of ear cup cushion which can be removed by hand.	
 Keep this document for future reference.	

Power Button	
 Power Button: • Press and hold for 2 secs to switch on • Press and hold for 2 secs again to switch off • Press and hold shortly to indicate battery level. RGB Lighting will blink twice in Red in off mode if battery level is low	RGB Lighting: Blue OR User's Color Setting
 Shuffle Mode: Tap once to shuffle  Voice Prompt: • Shuffle On • Shuffle Off Note: Only applicable to Micro SD card playback	

 Shuffle Mode: Tap once to shuffle  Voice Prompt: • Shuffle On • Shuffle Off Note: Only applicable to Micro SD card playback	RGB Lighting: Blue OR User's Color Setting
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Overview	
1. RGB Lighting 2. High Density Memory Foam 3. Durable Hybrid Headband 4. Super X-Fi Button 5. SD Card Slot	6. Bluetooth / Source Button 7. Power Button 8. NanoBoom Mic 9. USB-C 포트 10. 3.5mm Analog Jack
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Headphones • Driver: 50mm Neodymium magnet • Frequency response: 20 Hz ~ 20 kHz • Impedance: 32 Ω • Sensitivity: 105 dBm/W @ 1 kHz • USB input: 5 V RF Output Power: < 4dBm Operating temperature: 0°C to 45°C Wireless Range: Up to 10m Charging Time: 2.5hr Play Time: Up to 8hr playback time Audio Codec: SBC Lithium Ion Battery: 3.7V 1300mAh (4.81Wh)	Wireless Type: Bluetooth 4.2 Bluetooth Profiles: • A2DP (Wireless stereo Bluetooth) • AVRCP (Bluetooth remote control) • HFP (Hands-free profile) Input: 5V ≡ 1A RF Output Power: < 4dBm Operating temperature: 0°C to 45°C Wireless Range: Up to 10m Charging Time: 2.5hr Play Time: Up to 8hr playback time Audio Codec: SBC Lithium Ion Battery: 3.7V 1300mAh (4.81Wh)
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Factory Reset	
1. Press  and  Button simultaneously for 5 secs till RGB Lighting blink twice in Red 2. RGB Lighting will revert to default color once Factory Reset is complete	
 Voice Prompt: Reset to Factory Default	
Note: Factory Reset can also be triggered via Windows app	

Charging	
Charging SXFI Air when it is switched off - Built-in LED will blink in Green every 2 secs - Built-in LED will turn off when fully charged	
 Voice Prompt: - Bluetooth - SD Card - USB	
Note: Limited to Bluetooth / Line-in / Micro SD source in Standalone mode only. When in USB mode, Bluetooth Low Energy will activate. Nintendo Switch works with Line-in mixed with other sources	

Super X-Fi Button	
Enabling Super X-Fi: • Press once to activate SXFI • Press once again to deactivate SXFI	RGB Lighting: Blink once in Green when activated Blink once in Orange when deactivated
Recovery Mode: • Press and hold Super X-Fi button before powering up the headphones	RGB Lighting: Solid Green

Touch Pad	
 Increase Volume: Headphones will play a tone at Maximum Volume  Decrease Volume	Initiate Voice Assistant: • Tap and hold for 2 secs to initiate voice assistant Incoming Call: • Tap twice to answer incoming call • Tap twice again to end call Initiate Playback: • Tap twice to initiate playback • Tap twice again to pause playback
 Previous Track  Next Track	Mass Storage Mode: • Tap and hold for 4 secs to enter Mass Storage mode • Tap and hold for 4 secs again to exit Mass Storage mode
 Call Panning: Activate Call Panning function by swiping Left/Right. Default Call Direction: Center Cycle Sequence (Left Swipe): Right > Center > Left Cycle Sequence (Right Swipe): Left > Center > Right	Note: Switching on/off Mass Storage mode takes 15 secs. 2 short beeps will play when switching on/off.  Shuffle Mode: Tap once to shuffle  Voice Prompt: • Shuffle On • Shuffle Off Note: Only applicable to Micro SD card playback

 Call Panning: Activate Call Panning function by swiping Left/Right. Default Call Direction: Center Cycle Sequence (Left Swipe): Right > Center > Left Cycle Sequence (Right Swipe): Left > Center > Right	Note: Switching on/off Mass Storage mode takes 15 secs. 2 short beeps will play when switching on/off.  Shuffle Mode: Tap once to shuffle  Voice Prompt: • Shuffle On • Shuffle Off Note: Only applicable to Micro SD card playback
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 Shuffle Mode: Tap once to shuffle  Voice Prompt: • Shuffle On • Shuffle Off Note: Only applicable to Micro SD card playback	

Bluetooth / Source Button	
 Bluetooth Pairing: • Press and hold for 2 secs to initiate Bluetooth pairing • Press and hold for 2 secs again to cancel	RGB Lighting: Blinks in Blue when in Pairing Mode
Voice Prompt: Now in Pairing Mode Connecting/Disconnecting Bluetooth • Bluetooth will auto connect to last paired device when switched on	
Bluetooth Reset: • Press and hold for 8 secs till the RGB Lighting blink twice in Red • RGB Lighting will revert to default color once Bluetooth Reset is complete	
Note: Bluetooth will cancel discovery mode if no device is paired within 30 secs. Bluetooth can only be paired in standalone state	
 Voice Prompt: Bluetooth Reset	
BLE Pairing: • Trigger pairing on mobile app • Press and hold Bluetooth Pairing for 2 secs	
Note: Mobile app is required to establish BLE connection Change Sources: Press once to switch between sources (Bluetooth > Micro SD Card > USB Audio)	
 Voice Prompt: - Bluetooth - SD Card - USB	
Note: Limited to Bluetooth / Line-in / Micro SD source in Standalone mode only. When in USB mode, Bluetooth Low Energy will activate. Nintendo Switch works with Line-in mixed with other sources	

Super X-Fi Button	
Enabling Super X-Fi: • Press once to activate SXFI • Press once again to deactivate SXFI	RGB Lighting: Blink once in Green when activated Blink once in Orange when deactivated
Recovery Mode: • Press and hold Super X-Fi button before powering up the headphones	RGB Lighting: Solid Green

 Call Panning: Activate Call Panning function by swiping Left/Right. Default Call Direction: Center Cycle Sequence (Left Swipe): Right > Center > Left Cycle Sequence (Right Swipe): Left > Center > Right	Note: Switching on/off Mass Storage mode takes 15 secs. 2 short beeps will play when switching on/off.  Shuffle Mode: Tap once to shuffle  Voice Prompt: • Shuffle On • Shuffle Off Note: Only applicable to Micro SD card playback
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 Previous Track  Next Track	Mass Storage Mode: • Tap and hold for 4 secs to enter Mass Storage mode • Tap and hold for 4 secs again to exit Mass Storage mode
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Bluetooth / Source Button	
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Voice Prompt: Now in Pairing Mode Connecting/Disconnecting Bluetooth • Bluetooth will auto connect to last paired device when switched on	
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 Voice Prompt: - Bluetooth - SD Card - USB	
Note: Limited to Bluetooth / Line-in / Micro SD source in Standalone mode only. When in USB mode, Bluetooth Low Energy will activate. Nintendo Switch works with Line-in mixed with other sources	

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Recovery Mode: • Press and hold Super X-Fi button before powering up the headphones	RGB Lighting: Solid Green

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Power Button	
 Power Button: • Press and hold for 2 secs to switch on • Press and hold for 2 secs again to switch off • Press and hold shortly to indicate battery level. RGB Lighting will blink twice in Red in off mode if battery level is low	RGB Lighting: Blue OR User's Color Setting
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Overview	
1. RGB Lighting 2. High Density Memory Foam 3. Durable Hybrid Headband 4. Super X-Fi Button 5. SD Card Slot	6. Bluetooth / Source Button 7. Power Button 8. NanoBoom Mic 9. USB-C Port 10. 3.5mm Analog Jack
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Unleash the performance of Super X-Fi with the SXFI App and SXFI Control App	
Charging	
Charging SXFI Air when it is switched off - Built-in LED will blink in Green every 2 secs - Built-in LED will turn off when fully charged	
 Voice Prompt: - Bluetooth - SD Card - USB	
Note: Limited to Bluetooth / Line-in / Micro SD source in Standalone mode only. When in USB mode, Bluetooth Low Energy will activate. Nintendo Switch works with Line-in mixed with other sources	

Super X-Fi Button	
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CS

Overview

1. RGB Lighting

2. High Density Memory Foam

3. Durable Hybrid Headband

4. Super X-Fi Button

5. SD Card Slot

6. Bluetooth / Source Button

7. Power Button

8. NanoBoom Mic

9. USB-C 端口

10. 3.5mm Analog Jack

Specification

Headphones

Driver: 50mm Neodymium magnet

Frequency response: 20 Hz ~ 20 kHz

Impedance: 32 Ω

Sensitivity: 105 dB/mW @ 1 kHz

USB input: 5 V

Microphone

Type: Unidirectional noise-reduction

Frequency response: 50 Hz ~ 15 kHz

Impedance: <2.2 kΩ

Sensitivity: -42 dB @ 1 kHz

Wireless Type: Bluetooth 4.2

Bluetooth Profiles:

- A2DP (Wireless stereo Bluetooth)
- AVRCP (Bluetooth remote control)
- HFP (Hands-free profile)

Input: 5V ≡ 1A

RF Output Power: < 4dBm

Operating temperature: 0°C to 45°C

Wireless Range: Up to 10m

Charging Time: 2.5hr

Play Time: Up to 8hr playback time

Audio Codec: SBC

Lithium Ion Battery: 3.7V 1300mAh (4.81Wh)

Additional Safety and Regulatory information for Creative SXFI AIR

Regulatory Information

The following sections contain notices for various countries:

CAUTION: This product is intended for use with FCC/CE certified computer equipment. Please check the equipment operating/installation manual and/or with the equipment manufacturer to verify/confirm if your equipment is suitable prior to the installation or use of the product.

Notice for the USA

Federal Communication Commission (FCC) Interference Statement

FCC Part 15: 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 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.

CAUTION: To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be installed with computer equipment certified to comply with Class B limits.

All cables used to connect to the computer and peripherals must be shielded and grounded. Operation with non-certified computers or non-shielded cables may result in interference to radio or television reception. may result in interference to radio or television reception.

MODIFICATION: Any changes or modification not expressly approved by the grantee of this device could void the user's authority to operate the device the user's authority to operate the device.

Federal Communication Commission (FCC) Radiation Exposure Statement

This equipment 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.

Notice for Canada

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Canada Radiation Exposure Statement

This equipment complies with IC RSS-102 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.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet émetteur ne doit pas être situé ou fonctionner conjointement avec une autre antenne ou un autre émetteur.

MODIFICATION: Any changes or modification not expressly approved by the grantee of this device could void the user's authority to operate the device.

Toute modification non approuvée explicitement par le fournisseur de licence de l'appareil peut entraîner l'annulation du droit de l'utilisateur à utiliser l'appareil.

Ukraine RoHS Statement

Обладнання відповідає вимогам Технічного регламенту щодо обмеження використання деяких небезпечних речовин в електричному та електронному обладнанні, затвердженого постановою Кабінету Міністрів України від 3 грудня 2008 № 1057

充電式電池リサイクルについてのご注意

クリエイティブの一部製品にはリチウムイオン充電電池が使用されています。



Li-ion

リチウムイオン充電電池はリサイクル可能な資源です。

- クリエイティブ製品に内蔵されている充電電池をリサイクルするには、充電電池の取り外しはお客様ご自身では行わないで下さい。リサイクルの方法などのお問い合わせは、クリエイティブメディア株式会社のカスタマーサービスセンター (<http://jp.creative.com/support/contact/日本語のみ>)にご相談下さい。
- 取り外しが可能なクリエイティブ製品の充電電池をリサイクルするには –



注意事項

- 安全の為、電力を完全に使い切ってから充電電池を取り外して下さい。
- 安全の為、充電電池の金属端子部分にはセロハンテープなどの絶縁テープを貼って下さい。
- 安全策を講じた使用済み充電電池は、充電式電池のリサイクル協力店へお持ち下さい。充電式電池の回収/リサイクルおよびリサイクル協力店については、中間責任法人JBRCのホームページ <http://www.jbrc.com/> を参照して下さい。

Vietnam RoHS Statement

This product is in compliance with Circular 30/2011/TTBCT of the Ministry of Trade of the Socialist Republic of Vietnam ("Circular"), it does not contain the following substances in concentration greater than the Maximum Limit value as specified in the Circular.

Substance	Maximum Limit (ppm) 1, 2
* lead	1000
* mercury	1000
* cadmium	100
* hexavalent chromium	1000
* polybrominated biphenyls (PBB)	1000
* polybrominated diphenyl ethers (PBDE)	1000

¹ Maximum Limit does not apply to applications exempted from the Circular.

² Maximum Limit refers to concentration by weight in homogeneous materials.

SUPPLIER'S DECLARATION OF CONFORMITY

According to CFR Title 47 §2.1077

Importer's Name: Creative Labs, Inc.
Importer's Address: 1901 McCarthy Boulevard
Milpitas, CA. 95035
Tel: (408)428-6600

declares under its sole responsibility that the product

Trade Name: Creative
Model Numbers: EF0810
Product Name: Creative SXFI AIR

**has been tested according to the FCC / CISPR22 requirement for Class B devices
and found compliant with the following standards:**

**EMI/EMC: ANSI C63.4 & C63.10, FCC Part 15 Subpart B & C
Complies with Canadian ICES-003 Class B & RSS-247 standards**

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, and
- (2) this device must accept any interference received,
including Interference that may cause undesirable 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.

Supplementary Information:

Tinh Bui
Compliance Manager
Creative Labs, Inc.
14th Dec 2018

内蔵バッテリー

- ・内蔵バッテリーを取り外さないでください。

本製品は、各地の環境規制に準じて処分する必要があります。バッテリーを交換する場合は、お住まいの地域のサポート営業所に製品をお送りください。製品サービス情報については、www.creative.comをご覧ください。

- ・直射日光や火等の過度の熱にさらさないでください。

注意: バッテリーが不適切な種類と交換されると、爆発する危険があります。交換は種類が同じまたは同等の電池のみを使用してください。

(Bluetoothデバイス用の追加ガイドライン)

- ・ Bluetoothデバイスの短波無線周波数信号は、他の電子機器や医療機器の動作に悪影響を及ぼすことがあります。
- ・ 使用を禁止されている場所ではデバイスの電源をお切りください。医療施設、飛行機、燃料補給地点、自動ドア付近、自動火災報知機付近、その他の自動制御機器の近くでこのデバイスを使用しないでください。
- ・ このデバイスはペースメーカーや他の医療機器から20cm以上離してください。電波により、ペースメーカーやその他の医療機器の動作に悪影響を及ぼすことがあります。

내장된 배터리

- ・ 내장된 배터리를 제거하지 마십시오.

제품은 해당 지역 환경 법규에 따라 폐기해야 합니다. 배터리를 교체하려면 지역에 제품을 반환사무실을 지원합니다. 제품서비스 정보에 대해 알아보려면 www.creative.com을 방문하십시오.

- ・ 이러한 햇빛 화재 나 좋아하는 같은 과도한 열에 노출시키지 마십시오.

주의: 배터리가 잘못으로 대체하는 경우 폭발의 위험유형입니다. 동일하거나 같은 형식의 배터리 만 교체.

(Bluetooth 장치에 대한 추가 지침)

- ・ Bluetooth 장치의 단파 무선 주파수 신호는 다른 전자 및 의료 장비의 작동에 영향을 미칠 수 있습니다.
- ・ 사용이 금지된 곳에서는 장치를 끄십시오. 의료 기관, 항공기, 급유 지점, 자동문, 자동 화재 경보기 또는 기타 자동으로 제어되는 장치 근처에서는 사용하지 마십시오.
- ・ 이 장치를 심장 박동 조절 장치 및 기타 의료 장비에서 최소 20cm 멀리 두십시오. 라디오파가 심장 박동 조절 장치 및 기타 의료 장비의 작동에 손상을 끼칠 수 있습니다.

Baterai Tersema

- Jangan coba-coba melepas baterai yang tersema.

Produk ini harus dibuang sesuai dengan peraturan lingkungan setempat. Untuk mengganti baterai, kembalikan produk Anda ke kantor dukungan di wilayah Anda. Untuk informasi layanan produk, kunjungi www.creative.com.

- Jangan sampai produk terkena panas yang berlebih seperti sinar matahari atau sejenisnya.

PERHATIAN: Berisiko meledak jika baterai diganti dengan tipe yang salah. Gantikan hanya dengan jenis yang sama atau yang setaraf.

(Panduan tambahan untuk perangkat Bluetooth)

- Sinyal frekuensi radio gelombang pendek dari perangkat Bluetooth dapat mengganggu fungsi perangkat elektronik dan medis lain.
- Matikan perangkat jika dilarang menggunakannya. Jangan gunakan perangkat di fasilitas medis, pesawat, pom bensin, dekat dengan pintu otomatis, alarm kebakaran otomatis, atau perangkat lainnya yang dikendalikan secara otomatis.
- Jauhkan perangkat ini setidaknya 20 cm dari alat pacu jantung dan perangkat medis lain. Gelombang radio dapat mengganggu fungsi alat pacu jantung dan perangkat medis lainnya.

إرشادات السلامة

AR

البطارية المدمجة

- لا تحاول فك البطارية المدمجة.

يجب التخلص من المنتج وفقاً للوائح البنية المحلية.

لاستبدال البطارية، أرجع المنتج الخاص بك إلى مكتب الدعم الإقليمي لديك.

للحصول على معلومات حول خدمة المنتج، انتقل إلى

www.creative.com.

- لا تعرض الجهاز للحرارة الزائدة، مثل أشعة الشمس، أو النيران، أو ما شابه.

تنبيه: تجنب خطر الانفجار إذا تم استبدال البطارية بأنواع غير صحيحة.

استبدال فقط مع نفس النوع أو ما يعادلها.

خطوط إرشادية إضافية للأجهزة التي تدعم وظيفة Bluetooth

قد تُفسد إشارات التردد اللاسلكي ذات الموجات القصيرة لجهاز يدعم وظيفة

Bluetooth عملية تشغيل الأجهزة الإلكترونية والطبية الأخرى.

قم بإيقاف تشغيل الجهاز في الأماكن المحظور تشغيله فيها. لا تستخدم الجهاز في

المرافق الطبية أو الطائرات أو أماكن التزود بالوقود أو الأماكن القريبة من

الأبواب الأوتوماتيكية أو إنذارات الحريق التلقائية أو أي أجهزة أخرى يتم التحكم

بها بشكل تلقائي.

ضع هذا الجهاز على بعد 20 سم على الأقل عن أجهزة ضبط نبضات القلب أو

الأجهزة الطبية الأخرى. قد تُفسد الموجات اللاسلكية عملية تشغيل أجهزة ضبط

نبضات القلب والأجهزة الطبية الأخرى.