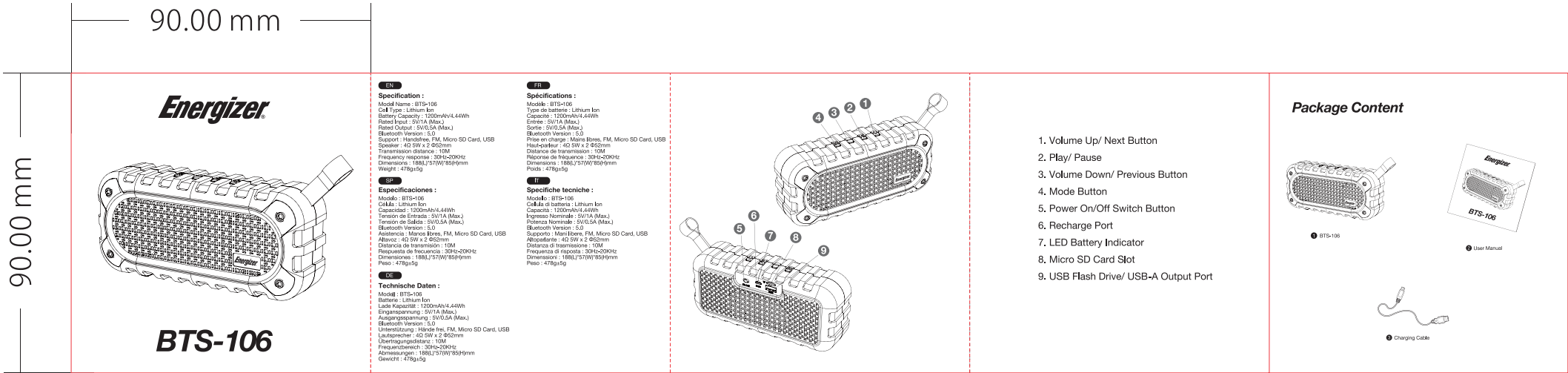
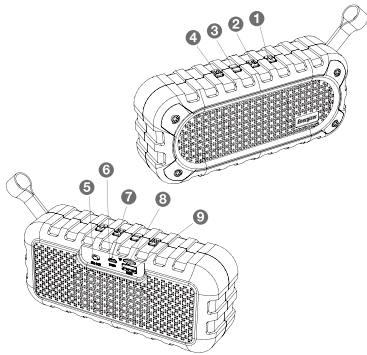


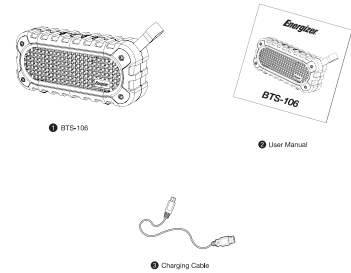


EN Specification : Model Name : BTS-106 Cell Type : Lithium Ion Battery Capacity : 1200mAh/4.44Wh Rated Input : 5V/1A (Max.) Rated Output : 5V/0.5A (Max.) Bluetooth Version : 5.0 Support : Handsfree, FM, Micro SD Card, USB Speaker : 40 SW x 2 852mm Transmission distance : 10M Frequency response : 20Hz-20KHz Dimensions : 188L/57W/85H/mm Weight : 478g±5g	FR Spécifications : Modèle : BTS-106 Type de batterie : Lithium Ion Capacité : 1200mAh/4.44Wh Entrée : 5V/1A (Max.) Sortie : 5V/0.5A (Max.) Bluetooth Version : 5.0 Prise en charge : Main libre, FM, Micro SD Card, USB Haut-parleur : 40 SW x 2 852mm Distance de transmission : 10M Réponse de fréquence : 20Hz-20KHz Dimensions : 188L/57W/85H/mm Poids : 478g±5g
ES Especificaciones : Modelo : BTS-106 Celda de batería : Litium Ion Capacidad : 1200mAh/4.44Wh Tensión de Entrada : 5V/1A (Max.) Tensión de Salida : 5V/0.5A (Max.) Bluetooth Version : 5.0 Asistencia : Manos libres, FM, Micro SD Card, USB Altavoz : 40 SW x 2 852mm Distancia de transmisión : 10M Frecuencia de respuesta : 20Hz-20KHz Dimensiones : 188L/57W/85H/mm Peso : 478g±5g	IT Specifiche tecniche : Modello : BTS-106 Cella di batteria : Litium Ion Capacità : 1200mAh/4.44Wh Ingresso Nominale : 5V/1A (Max.) Potenza Nominale : 5V/0.5A (Max.) Bluetooth Version : 5.0 Supporto : Mani libere, FM, Micro SD Card, USB Altoparlante : 40 SW x 2 852mm Distanza di trasmissione : 10M Frequenza di risposta : 20Hz-20KHz Dimensioni : 188L/57W/85H/mm Peso : 478g±5g
DE Technische Daten : Modell : BTS-106 Zelle : Lithium Ion Lade Kapazität : 1200mAh/4.44Wh Eingangsspannung : 5V/1A (Max.) Ausgangsspannung : 5V/0.5A (Max.) Bluetooth Version : 5.0 Unterstützung : Händsfrei, FM, Micro SD Card, USB Lautsprecher : 40 SW x 2 852mm Übertragungsstanz : 10M Frequenzbereich : 20Hz-20KHz Abmessungen : 188L/57W/85H/mm Gewicht : 478g±5g	



1. Volume Up/ Next Button
2. Play/ Pause
3. Volume Down/ Previous Button
4. Mode Button
5. Power On/Off Switch Button
6. Recharge Port
7. LED Battery Indicator
8. Micro SD Card Slot
9. USB Flash Drive/ USB-A Output Port

Package Content



How to USE ?

1. Power Switch: Turn on the power switch on the back of the speaker.
2. Bluetooth: Turn on the speaker to enter bluetooth pairing mode, enable bluetooth connection on your device, search and connect to "Energizer_BTS-106"
3. Pause and play: Press power/play button on the device to play or pause the music.
4. Mode button: Press the mode button to switch to bluetooth, FM, micro SD card mode, or USB play mode.
5. Volume control: Press the volume up button to increase in volume, press the volume down button to reduce in volume.
6. Play next/ Previous song: Long press the "+" button to play next song. Long press the "-" button to play previous song.
7. Micro SD card slot: Insert micro SD card to the slot, the speaker will automatically switch to SD card mode, or use the mode button. The speaker supports MP3, AAC, WAV, FLAC, APE, WMA, and other formats.
8. USB play mode: Insert USB flash drive to the USB Port, the speaker will automatically switch to USB Play mode, or switch to USB play mode.
9. USB-A output: Charge your device through USB-A output port.

10. Recharge port: To charge the speaker, connect the charging cable to your speaker and a power source to begin recharge.
11. LED battery Indicator: Red light indicates charging. Red light will shut off when the speaker is fully charged.
12. FM mode:
 - Long press the play/ pause button (1 sec) to start the automatic tuning.
 - Once tuning is done, long press the "-" button or "+" button to switch between the stations.
 - Press the "-" button or "+" button to decrease or increase in volume.
13. Hands-free mode (Telephone):
 - Answer incoming call: Press play/pause button
 - Reject incoming call: Press and hold play/pause button
 - Redial: Double press play/pause button

Note: The battery life of this product is based on user's activity and volume control.

FCC Statement

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

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.

RF Exposure Warning Statements:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.



PowerSafe Management
Guarantees against short circuit and over-charging for your power bank and devices.



Customer Service
For any question about the product, please contact us at service@energizerpowerbanks.com

Safety Instruction

- Avoid water, heat, fire, penetration of the battery, and severe drops at all times.
- Do not insert other objects into the USB ports other than the USB connectors.
- Once the product is fully charged, your power pack automatically shuts off to save power.
- During charge & recharge, battery may feel slightly warm.
- Do not clean the battery with water or other cleaning products. Clean the exterior with a lightly wetted cloth or napkin.
- Any intentional and physical damage to the battery will not be under the warranty conditions.
- Battery storage temperature is between -10°C ~40°C, operating temperature is 0°C ~40°C
- Fully charge the battery before first use to maximize the battery life.
- Recommend to recharge your power bank with a wall charger/adaptor.
- For better performance, avoid recharging the power bank while your device is connected to it.
- Dispose of battery properly, ask local disposal facility for advice.
- Do not disassemble, damage or incinerate the battery at any time.
- Reuse the original accessories such as charging cable and adaptor for better performance

WARRANTY

All products from the date of purchase are qualified for limited time warranty. For more warranty information, please visit: <http://www.energizerpowerbanks.com>

GARANTEE

Alle Produkte eignen sich ab dem Kaufdatum zu einer beschränkten Qualitätsgarantiezeit. Für zusätzliche Garantien klicken Sie bitte auf: <http://www.energizerpowerbanks.com>

GARANZIA

Tous les articles bénéficient d'une garantie limitée dans le temps à partir de la date d'achat. Pour plus d'informations concernant la garantie, merci de visiter notre site : <http://www.energizerpowerbanks.com>

GARANZIA

Tutti i prodotti, a partire dalla data di acquisto, hanno la certificazione sulla qualità per un periodo limitato di tempo. Per ulteriori informazioni sulla garanzia si prega di visitare il sito <http://www.energizerpowerbanks.com>

GARANZIA

Todos los productos desde la fecha de compra gozan de la garantía de tiempo limitado. Para más información sobre la garantía, puede visitar: <http://www.energizerpowerbanks.com>



FCC ID: 2A4PBTB106



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UM_20_BTS-106_M_1-3

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

The device has been evaluated to meet general RF exposure requirement.