



Grand

XOOPAR BOX

Wireless Speaker

Model: XBOXY31009

Compatible with



iPhone iPad



Android Phone
Android Tablet



Notebook PC

Quick User Manual

| | |
|----|---|
| 🇺🇸 | Wireless Technology, Support iPhone, iPad, most smartphones & tablets, Output power 3.243mW Built-in Rechargeable Li-Ion Battery, Up to 8 hours play time |
| 🇫🇷 | Technologie sans fil, Compatible avec iPhone, iPad, et les smartphones Android, Puissance 3.243mW Batterie intégrée Li-Ion rechargeable, Jusqu'à 8h d'autonomie |
| 🇳🇱 | Wireless Technology, Support iPhone, iPad, meeste Android smartphones, Uitgaand vermogen 3.243mW ,Ingebouwde Oplaadbare Li-Ion Battery, 8 uur speeltijd |
| 🇩🇪 | Wireless Technology, Unterstützt iPhone, iPad, die meisten Android Smartphones, Ausgangsleistung 3.243mW eingebaut wiederaufladbare Li-Ion Batterie, bis zu 8 Stunden Spielzeit |
| 🇪🇸 | Tecnología inalámbrica, Compatible con iPhone, iPad, y la mayoría de los smartphones Android, Potencia de salida 3.243mW Batería interna recargable de Li-Ion, Hasta 8 horas de autonomía |
| 🇵🇷 | Tecnología inalámbrica, Soporta iPhone, iPad, smartphones Android, Potencia 3.243mW Batería interna recargable de Li-Ion, Até 8 horas de reproducción |
| 🇮🇹 | Tecnologia wireless, Supporto iPhone, iPad, smartphones Android, Uscita elettrica 3.243mW Batteria ricaricabile integrata al Li-Ion, Fino a 8 ore di autonomia |
| 🇸🇪 | Trådlös teknik, kompatibel med iPhone, iPad samt de flesta mobiltelefoner och surfplattor, Output 3.243mW Inbyggd uppladdningsbar Li-Ion batteri, upp till 8 timmars speltid |
| 🇯🇵 | ワイヤレステクノロジー、パソコン、iPhone/iPad/Android/携帯プレーヤー対応、出力 3.243mW 内蔵の充電式リチウム電池、長時間でプレイタイム |
| 🇰🇷 | 무선 기술, iPhone/iPad/Android/휴대폰 지원, 출력 3.243mW 충전식 리튬 이온 배터리, 최대 8시간 재생 가능 |
| 🇲🇪 | تقنية لاسلكية، تدعم iPhone، iPad، وأغلبية الهواتف الذكية وأجهزة الكمبيوتر المحمولة، الطاقة 3.243mW بطارية ليثيوم قابلة لإعادة الشحن، مدة التشغيل 8 ساعات |
| 🇨🇳 | 无线技术，支持iPhone，iPad，Android智能手机和平板电脑，输出功率3.243mW 内置A级可充电锂离子电池，可连续播放8小时 |
| 🇨🇳 | 無線技術，支持iPhone，iPad，Android智能手機和平板電腦，輸出功率3.243mW 内置A级可充電鋰離子電池，可連續播放8小時 |

Specification

Bluetooth Version : V 4.0

Transmission Distance : Up to 130m (33ft)

Protocol : A2DP / CVC / HFP / AVRCP

Output Power : 3.243mW

Frequency Response : 20Hz ~ 20KHz

Resolution : ≥98dB

SNR : ≥90dB

Battery Type : Rechargeable Li-Ion Battery

Battery Life : Up to 8 hours play time

Input Power : DC 5V / 1000 mA

Hands-free Speakerphone : Yes

Interface : USB to Micro USB (Charging Cable)

3.5mm Audio Cable

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Made in China

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Caution

Each tablet or smartphone may apply different default volume-level setting. This is not a defect. After connecting Bluetooth, simply use physical control to adjust volume level.

FCC Warning:

Any 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. 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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.

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-  تقنية لاسلكية ، تدعم iPhone ، iPad ، Android الهواتف الذكية والحواسيب اللوحية ، خرج الطاقة 3.243mW بطارية قابلة لإعادة الشحن مدمجة ، يمكن تشغيلها لمدة 8 ساعات
-  无线技术，支持 iPhone，iPad，Android 智能手机和平板电脑，输出功率 3.243mW 内置可充电锂离子电池，可连续播放 8 小时
-  Беспроводная технология, поддерживает iPhone, iPad, Android смартфоны и планшеты, выходная мощность 3.243mW встроенная перезарядяемая литиевая батарея, может непрерывно воспроизводить 8 часов

Specification

Bluetooth Version : V 4.0
Transmission Distance : Up to 10M (33ft)
Protocol : A2DP / CVC / HFP / AVRCP
Output Power : **3.243mW**
Frequency Response : 20Hz ~ 20KHz
Resolution : ≥89dB
SNR : ≥90dB
Battery Type : Rechargeable Li-ion Battery
Battery Life : Up to 8 hours play time
Input Power : DC 5V / 1000 mAh
Hands-free Speakerphone : Yes
Interface : USB to Micro USB (3.5mm Audio Cable)

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Bluetooth Connection

Grand XooparBoy Connected

Go to bluetooth setting of your device and select "Grand XooparBoy"

Hands-free Speakerphone

Hello HI

Play Movie & Music

360°

Recharge by Micro USB Cable

RED LED
Flash Slowly: Recharging
OFF: Full-Charge

Configuration

- Vol.-
- Vol.+
- Micro USB
- 3.5mm Audio Jack
- ON/OFF Play & Pause

The diagram shows the back of the JBL Micro speaker with various controls and ports. Dotted lines connect each control/port to its label below:

- Vol.- (Volume minus)
- Vol.+ (Volume plus)
- Micro USB
- 3.5mm Audio Jack
- ON/OFF Play & Pause