



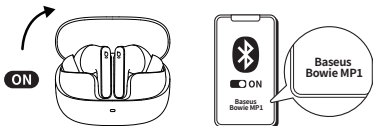
Scan the QR code to read the
Quick Start Guide.



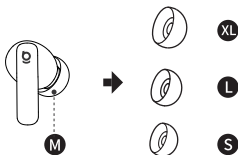
Scan the QR code to
download the Baseus App.



POWERING ON/OFF

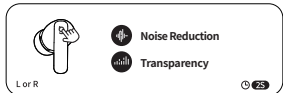


CHANGING EAR TIPS

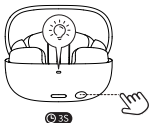




TOUCH CONTROLS



MANUAL PAIRING





SPECIFICATIONS

Name

Baseus True Wireless Earbuds

CZ: Název

Bezdrátová sluchátka Baseus True

DE: Name

Baseus echte kabellose Ohrhörer

ES: Nombre

Auriculares de botón True Wireless de Baseus

FR: Nom

Écouteurs Baseus sans fil True Wireless

HU: Név

Baseus True vezeték nélküli fülhallgató

ID: Nama

Earbud True Wireless Baseus

IT: Nome

Baseus Auricolari True Wireless

JP: 名称

Baseus完全ワイヤレスイヤホン

KR: 제품명

Baseus True 무선 이어버드

NL: Naam

Baseus Echte draadloze oordopjes

PL: Nazwa

Douszne słuchawki bezprzewodowe Baseus

PT: Nome

Fones de ouvido sem fio Baseus

RO: Denumire

Căști Baseus True Wireless

RU: Название

Беспроводные наушники Baseus

SE: Namn

Baseus äkta trådlösa öronsnäckor

TR: Adı

Baseus True Kablosuz Kulaklık

UA: Назва

повністю безпроводні навушники Baseus

VI: Tên

Tai nghe Baseus True Wireless

繁中: 名稱

倍思真無線耳機

AR: الاسم

سماعات لاسلكية قلمًا من Baseus

Model No. CZ: Č. modelu DE: Modell-Nr. ES: N.º de modelo FR: N° de modèle HU: Modellszám ID: Model No. IT: N. modello JP: 型番 KR: 모델 번호 NL: Modelnr. PL: Numer modelu PT: Modelo N.º RO: Numărul modelului RU: Модель № SE: Modellnr TR: Model Numarası UA: Модель № VI: Số mẫu 繁中: 型號 AR: رقم الطراز	A00106
Input CZ: Vstup DE: Eingang ES: Entrada FR: Alimentation HU: Bemenet ID: Input IT: Ingresso JP: 入力 KR: 입력 NL: Ingang PL: Napięcie wejściowe PT: Entrada RO: Intrare RU: Вход SE: Ingång TR: Giriş UA: Вхід VI: Thông số đầu vào 繁中: 輸入 AR: الدخل	5V~500mA
Full Charge Time CZ: Doba do plného nabití DE: Vollständige Aufladezeit ES: Tiempo de carga total FR: Temps de charge totale HU: Teljes töltési idő ID: Waktu Hingga Daya Terisi Penuh IT: Tempo di ricarica completa JP: フル充電時間 KR: 완전 충전 시간 NL: Volledige oplaadtijd PL: Czas do pełnego naładowania PT: Tempo de carregamento total RO: Durata pentru încărcare completă RU: Время полной зарядки SE: Full laddningstid TR: Tam Şarj Süresi UA: Час повного заряджання VI: Thời gian sạc đầy 繁中: 充滿電時間 AR: وقت الشحن الكامل	≈ XXX hours

Frequency Response Range CZ: Rozsah frekvenční odezvy DE: Frequenzgang-Bereich ES: Intervalo de respuesta en frecuencia FR: Plage de réponse en fréquence HU: Frekvenciaválasz-tartomány ID: Rentang Respons Frekuensi IT: Gamma di risposta di frequenza JP: 周波数応答範囲 KR: 주파수 응답 범위 NL: Frequentiereactiebereik PL: Zakres pasma przenoszenia PT: Faixa de resposta de frequência RO: Interval de frecvență RU: Диапазон воспроизводимых частот SE: Frekvensvarsområde TR: Frekans Yanıt Aralığı UA: Діапазон частотної характеристики VI: Dải đáp ứng tần số 繁中: 頻率響應範圍 AR: نطاق استجابة التردد	20Hz – 40kHz
Charging Port CZ: Nabíjecí port DE: Ladeanschluss ES: Puerto de carga FR: Port de charge HU: Töltőport ID: Port Pengisian Daya IT: Porta di ricarica JP: 充電ポート KR: 충전 포트 NL: Oplaadpoort PL: Złącze ładowania PT: Porta de carregamento RO: Port de încărcare RU: Разъем для зарядки SE: Laddningsport TR: Şarj Yuvası UA: Зарядне гнездо VI: Cổng sạc 繁中: 充電埠 AR: منفذ الشحن	USB-C
Bluetooth Maximum Output Power CZ: Maximální výkon Bluetooth DE: Maximale Bluetooth-Ausgangsleistung ES: Potencia máxima de salida de Bluetooth FR: Puissance de sortie maximale Bluetooth HU: Bluetooth maximális kimeneti teljesítmény ID: Daya Output Maksimum Bluetooth IT: Potenza di uscita massima del Bluetooth JP: Bluetooth最大出力電力 KR: 블루투스 최대 출력 전력 NL: Maximaal uitgangsvermogen van Bluetooth PL: Maksymalna moc wyjściowa Bluetooth PT: Potência máxima de saída Bluetooth RO: Putere de ieşire maximă Bluetooth RU: Максимальная выходная мощность Bluetooth SE: Bluetooth maximal uteffekt TR: Bluetooth Maksimum Çıkış Gücü UA: Максимальна вихідна потужність Bluetooth VI: Công suất đầu ra tối đa Bluetooth 繁中: 藍牙最大輸出功率 AR: الحد الأقصى لطاقة خرج Bluetooth	0.43dBm (For EU)



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@Baseus.fans



Instagram
@baseus_global



X (Twitter)
@Baseus_Global



YouTube
@Baseusofficial



TikTok
@baseus.us



FR

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et cordons
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Raccolta plastica	Raccolta carta

Adesivo di chiusura	Manuale
PET 1	PAP 22
Raccolta plastica	Raccolta carta



Raccolta carta

PB7267Z-P0A0 / 11000XXXXXX

Manufacturer: Shenzhen Baseus Technology Co., Ltd.

Add: 2nd Floor, Building B, Baseus Intelligence Park, No.2008, Xuegang Rd,
Gangtou Community, Bantian Street, Longgang District, Shenzhen

Website: [www.baseus.com\(Global\)](http://www.baseus.com(Global))

If you need help, please contact us.



(Global) +1 800 220 8056



(Global) care@baseus.com

Frequency Band

CZ: Frekvenční pásmo | **DE:** Frequenzband | **ES:** Banda de frecuencia | **FR:** Bande de fréquence | **HU:** Frekvenciasáv | **ID:** Pita Frekuensi | **IT:** Banda di frequenza | **JP:** 周波数帯域 | **KR:** 주파수 대역 | **NL:** Frequentieband | **PL:** Zakres pasma | **PT:** Faixa de frequência | **RO:** Bandă de frecvență | **RU:** Диапазон частот | **SE:** Frekvensband | **TR:** Frekans Aralığı | **UA:** Діапазон частот | **VI:** Băng tần | **繁中:** 頻帶

AR: نطاق التردد

2402 MHz – 2480 MHz

Contents

CZ: Obsah | **DE:** Inhalt | **ES:** Contenido | **FR:** Contenu | **HU:** Tartalom | **ID:** Isi | **IT:** Contenuto | **JP:** 梱包物 | **KR:** 패키지 내용물 | **NL:** Inhoud | **PL:** Zawartość | **PT:** Conteúdo | **RO:** Conținut | **RU:** Содержание | **SE:** Innehåll | **TR:** İçerik | **UA:** Зміст | **VI:** Nội dung | **繁中:** 包裝明細

AR: المحتوى



Charging Case x 1



Earbud x 2



Ear Tip x 6



Quick Start Guide x 1



USB-C Cable x 1

EN The power delivered by the charger must be between minimum 2.5 Watts required by the radio equipment, and maximum 5 Watts in order to achieve the maximum charging speed.

DE Die vom Ladegerät bereitgestellte Leistung muss zwischen dem Minimum, 2.5 Watt, die das Radio erfordert, und dem Maximum, 5 Watt, liegen, um die maximale Ladegeschwindigkeit zu erreichen.

ES La potencia suministrada por el cargador debe ser, como mínimo, de los 2.5 vatios requeridos por el equipo de radio y, como máximo, de 5 vatios para alcanzar la velocidad de carga máxima.

FR La puissance délivrée par le chargeur doit être comprise entre un minimum de 2.5 watts, requis par l'équipement radio, et un maximum de 5 watts afin d'atteindre la vitesse de charge maximale.

ID Daya yang dihasilkan oleh pengisi daya wajib antara minimum 2.5 Watt yang dibutuhkan oleh peralatan radio, dan maksimum 5 Watt untuk memperoleh kecepatan pengisian daya maksimum.

IT La potenza erogata dal caricabatterie deve essere compresa tra i 2.5 Watt minimi richiesti dalla strumentazione radio e i 5 Watt massimi per ottenere la velocità di ricarica massima.

JP 最大充電速度にするには、充電器からの供給電力は無線機器に必要な最低2.5ワットから最高5ワットの間でなくてはなりません。

KR 충전기에서 공급되는 전력은 무선 장비에 필요한 최소 2.5 와트에서 최대 5 와트 사이여야 최대 충전 속도를 얻을 수 있습니다.

NL Het vermogen dat door de oplader wordt geleverd, moet liggen tussen een minimum van 2.5 Watt als benodigd door de radioapparatuur en een maximum van 5 Watt om de maximale oplaadsnelheid te bereiken.

PL Moc dostarczana przez ładowarkę musi wynosić od minimalnie 2.5 watów (wymaganej przez urządzenia radiowe) do maksymalnie 5 watów (umożliwiającej osiągnięcie maksymalnej szybkości ładowania).

PT A potência fornecida pelo carregador deve estar entre o mínimo de 2.5 Watts exigido pelo equipamento de rádio e o máximo de 5 Watts para atingir a velocidade máxima de carregamento.

RU Для достижения максимальной скорости зарядки, а также согласно требованиям к радиооборудованию, мощность зарядного устройства должна составлять от 2.5 Вт до 5 Вт.

TR Şarj cihazının sağladığı güç, maksimum şarj hızını elde etmek için radyo ekipmanının gerektirdiği minimum 2.5 Watt ile maksimum 5 Watt arasında olmalıdır.

UA Для досягнення максимальної швидкості заряджання потужність зарядного пристрою повинна бути не менше 2.5 Вт (мінімальна потужність, необхідна для радіобладнання) і не більше 5 Вт.

VI Công suất do bộ sạc cung cấp phải nằm trong khoảng từ mức tối thiểu bắt buộc dành cho thiết bị vô tuyến là 2.5 Watt đến mức tối đa để đạt được tốc độ sạc tối đa là 5 Watt.

繁中 充電器提供的功率必須介於無線電設備所需的最小 2.5 瓦與最大 5 瓦之間，以便達到最大充電速度。

CZ Aby bylo dosaženo maximální rychlosti nabíjení, výkon dodávaný nabíječkou musí být v rozmezí minimálně 2,5 W požadovaného rádiovým zařízením a maximálně 5 W.

HU A töltő által leadott teljesítménynek a rádióberendezés által megkövetelt minimum 2,5 watt és maximum 5 watt között kell lennie a maximális töltési sebesség eléréséhez.

ID Untuk memperoleh kecepatan pengisian daya maksimum, pengisi daya untuk peralatan radio wajib menghasilkan daya minimum 2,5 Watt dan maksimum 5 Watt.

RO Puterea furnizată de încărcător trebuie să fie între 2,5 W necesari echipamentului radio şi 5 W pentru a atinge viteza maximă de încărcare.

SE Effekten som laddaren levererar måste ligga mellan minst 2,5 Watt som radioutrustningen kräver och högst 5 Watt för att uppnå högsta laddningshastighet.



**Complies with
IMDA Standards
DA109458**



R 214-250390

Warning



Please follow the above safety instructions otherwise it will cause fire, electric shock, damage or other injuries.

Replacement of a battery with an incorrect type can defeat its safeguard (e.g., for certain lithium battery types).

Disposing of a battery in a fire or a hot oven or physically crushing or cutting it can lead to explosions.

Leaving a battery in an environment with extremely high temperatures can cause explosions or the leakage of flammable liquid or gas.

Using a battery in an environment with extremely low air pressure may result in explosions or flammable liquid or gas leakage.

There is a risk of fire or explosion if the battery is replaced with an incorrect type.

Avoid using the battery in extremely high or low temperatures and low air pressure at high altitudes during use, storage, or transportation.

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High or low extreme temperatures that a battery can be subjected to during use, storage or transportation:

· During use: maximum 40°C (104°F)

· Storage: -20°C - 45°C (-4°F - 113°F)

· Transportation: 5°C - 35°C (41°F - 95°F)

FCC ID: 2A482-A00106

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



Warning:

1. Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
2. Do not force discharge, overcharge, disassemble, heat above 70°C/158°F or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
3. Even used batteries may cause severe injury or death.
4. Call a local poison control center for treatment information.
5. The product contains non-replaceable button cell batteries.
6. The nominal voltage of the button cell battery contained in this product is 3.85V
7. Button cell battery type: M1140S3

FCC NOTE :

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.

Any 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.
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



温馨提示:请印刷供应商严格按照倍思的图纸印刷生产。如贵司有生产上的原因需要调整倍思图纸的字体、图形、颜色、刀模尺寸等,请必须通知倍思相关负责的包装设计师,并在征得包装设计师同意的情况下修改文档并发回存档。

文档信息:

baseus 倍思包装设计稿件信息	
产品名称: OS-倍思 Bowie MP1 TWS真无线蓝牙耳机	
产品型号: /	料号: 11000XXXXXX
方案编码: /	编码&版本: PB7267Z-P0A0
平面设计师: 丁思敏	结构设计师: 杨光极
物料描述: 快速指南\80g无荧光白牛皮\风琴折\双面单黑印刷 \65*95mm\7页14P\ROHS	
印刷线数:200线	

版本历史		
版本	变更日期	变更描述
P0A0	2025-09.12	初始版本



本页不印刷