

JBL ONBEAT MINI

QUICK-START GUIDE



Made for



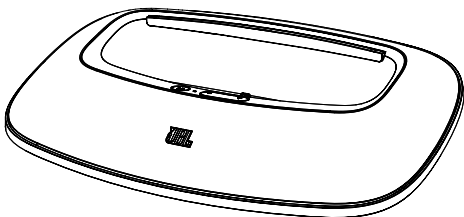
iPod



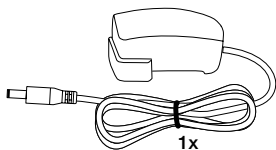
iPhone



iPad



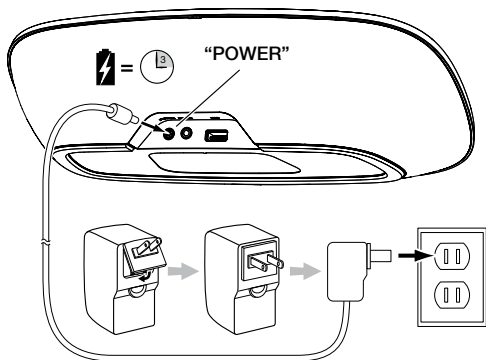
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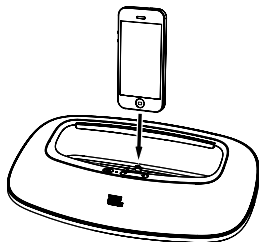
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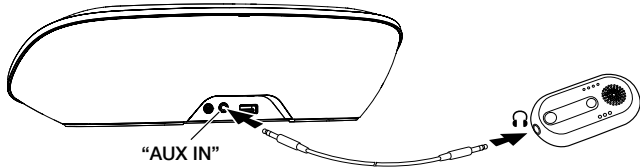
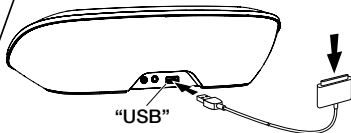
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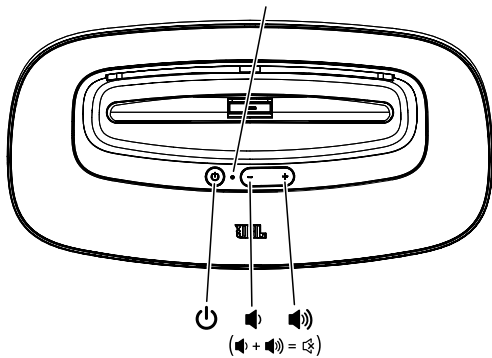
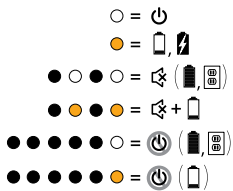


Made for
iPhone 5
iPad mini
iPad (4th generation)
iPod touch (5th generation)
iPod nano (7th generation)



Made for
iPhone 4S
iPhone 4
iPhone 3GS
iPhone 3G
iPod touch (2nd, 3rd
and 4th generation)
iPod nano (2nd through
6th generation)





WHEN ON BATTERY POWER:

- The JBL OnBeat Mini will automatically enter the Standby mode after it detects no audio signal for 5 minutes (after 10 minutes when on AC power). Upon detecting an audio signal the system will turn on and play audio.
- The JBL OnBeat Mini will not charge a docked iPhone.

EN CAS DE FONCTIONNEMENT SUR PILES :

- Le JBL OnBeat Mini entrera automatiquement en mode Veille après n'avoir détecté aucun signal audio pendant 5 minutes (après 10 minutes en cas d'alimentation secteur). Dès qu'il détectera un signal audio, le système s'allumera et jouera le contenu audio.
- Le JBL OnBeat Mini ne chargera pas un iPhone inséré dans sa station d'accueil.

LORSQUE LA BATTERIE:

- Das JBL OnBeat Mini wechselt automatisch in den Standby-Modus, wenn es 5 Minuten lang kein Signal empfängt (nach 10 Minuten bei Netzteilversorgung). Beim Empfang eines Audio-Signals schaltet sich das System ein und gibt das Signal wieder.
- Das JBL OnBeat Mini dient nicht als Ladestation für ein aufgestecktes iPhone.

CON ALIMENTAZIONE A BATTERIA:

- Il JBL OnBeat Mini entrerà automaticamente in modalità Standby dopo non aver individuato alcun segnale audio per 5 minuti (dopo 10 minuti con alimentazione di rete). In presenza di segnale audio, il sistema si accenderà e suonerà l'audio.
- The JBL OnBeat Mini non caricherà l'iPhone inserito nel dock.

AL ESTAR EN MODO DE ENERGIA DE BATERIAS:

- El JBL OnBeat Mini automaticamente entrara en modo Standby despues de que no detecte sonido por mas de 5 minutos (despues de 10 minutos cuando se use con corriente alterna). Al detectar sonido el sistema Saldra del modo standby y reproducira el sonido.
- El JBL OnBeat Mini no cargara el iPhone en la base.

NO MODO STANDBY:

- JBL OnBeat Mini ficará no modo Standby depois de 5 minutos de no perceber som. (depois de 10 minutos quando usa o cabo CA) Quando o dispositivo detectar o som, voltará tocar a musica.
- JBL OnBeat Mini nao carregará o iPhone na base.

電池使用時:

- 音声信号が5分以上（AC電源使用時は10分以上）検出されない場合、JBL OnBeat Miniは自動的にスタンバイモードに入ります。音声信号を検出すると、システムを起動し音声を再生します。
- JBL OnBeat Miniでは、接続したiPhoneの充電はできません。

배터리 전력일 때:

- JBL OnBeat Mini는 5분 동안 아무 오디오 신호를 감지하지 않으면 자동으로 대기모드에 들어갑니다 (AC 전원일 때는 10분 후). 오디오 신호를 감지하면 시스템이 켜지고 오디오를 재생합니다.
- JBL OnBeat Mini는 도킹된 아이폰을 충전하지 않습니다.

电池模式下：

- JBL OnBeat Mini 在无法检测到音频信号 5 分钟后（使用 AC 电源 10 分钟后），会自动进入待机模式。检测到音频信号后，系统将启动并播放音频。
- JBL OnBeat Mini 无法为置于基座上的 iPhone 进行充电。

IN DE BATTERIJMODUS:

- De JBL OnBeat Mini schakelt automatisch over naar de Standby-stand als er geen audiosignaal wordt gedetecteerd gedurende 5 minuten (10 minuten met AC-adapter). Zodra er een audiosignaal wordt gedetecteerd, gaat het systeem aan en speelt het de audio af.
- De JBL OnBeat Mini laadt geen gedockte iPhone op.

NÅR DEN ER PÅ BATTERISTRØM:

- JBL OnBeat Mini vil automatisk entre standby-modus dersom den ikke oppdager lydsignaler i løpet av 5 minutter (etter 10 minutter når den er på AC-strøm). Når systemet oppdager et lydsignal, vil det slås på og spille av lyd.
- JBL OnBeat Mini vil ikke lade en dokket iPhone.

AKKUKÄYTTÖISENÄ:

- JBL OnBeat Mini asetetaan automaattisesti lepotilaan kun audiosignaalia ei ole havaittu 5:n minuutin kuluessa (10 minuuttia AC-virran ollessa kytkettynä). Havaittaessa audiosignaali järjestelmä kytkeytyy päälle ja toistaa audion.
- JBL OnBeat Mini ei lataudu telakoidussa iPhonessa.

ПРИ РАБОТЕ ОТ БАТАРЕИ:

- При отсутствии звукового сигнала в течение 5 минут система “JBL OnBeat Mini” автоматически перейдёт в режим ожидания (при питании от переменного тока — через 10 минут). При возобновлении сигнала система включится и начнёт проигрывать звук.
- Система “JBL OnBeat Mini” не заряжает Айфон, поставленный на док-станцию.

VID BATTERIFÖRSÖRJNING:

- JBL OnBeat Mini kommer att övergå till Standby-läge automatiskt efter att inte ha detekterat någon ljudsignal under 5 minuter (efter 10 minuter vid nätförsörjning). Vid detektering av ljudsignal, kommer systemet att sättas igång och spela upp ljudet.
- JBL OnBeat Mini kommer inte att ladda en dockad iPhone.

NÅR APPARATET KØRER PÅ STRØM FRA BATTERI:

- JBL OnBeat Mini vil automatisk gå i dvaletilstand, hvis det ikke opfanger et lyd-signal efter 5 minutter (efter 10 minutter, når apparatet er i stik). Når systemet opfanger et lyd-signal, vil det automatisk tænde og afspille lyd.
- JBL OnBeat Mini oplader ikke en dokket iPhone.

SPECIFICATIONS

Transducers:	2 x JBL full-range transducers
Amplifier power:	7 watts x 2 (AC power); 3.5 watts x 2 (battery power)
Frequency response:	20Hz – 20kHz
Signal-to-noise ratio:	84dB
Battery type:	Lithium polymer (7.4V, 2000mAh)
Power requirement:	13V DC; 3.23A
Power consumption:	42W (maximum); <1.0W (battery maintenance mode)
Dimensions (H x W x D):	3-1/2" x 12" x 6-3/16" (88mm x 305mm x 157mm)
Weight:	1.78 lb (0.81kg)

SPECIFICATIONS

Chassis:	2 x JBL Vollbereichs-Chassis
Ausgangsleistung:	7 watt x 2 (AC power); 3.5 watt x 2 (battery power)
Frequenzbereich:	20Hz – 20kHz
Rauschabstand:	84dB
Batterie Typ:	Lithium polymer (7.4V, 2000mAh)
Strombedarf:	13V DC, 3.23A
Leistungsaufnahme:	42W (maximal); <1.0W (battery maintenance mode)
Maße (T x B x H):	88mm x 305mm x 157mm (3-1/2" x 12" x 6-3/16")
Gewicht:	0,81kg (1,78 lb)

CARACTERISTIQUES TECHNIQUES

Transducteurs:	2 haut-parleurs JBL
Puissance:	7 watts x 2 (AC power); 3.5 watts x 2 (battery power)
Reponse en frequence:	20Hz – 20kHz
Rapport signal-bruit:	84dB
Piles type:	Lithium polymer (7.4V, 2000mAh)
Exigence de puissance:	13V DC, 3.23A
Consommation electrique:	22W (maximum); <1.0W (battery maintenance mode)
Dimensions (P x L x H):	88mm x 305mm x 157mm (3-1/2" x 12" x 6-3/16")
Poids:	0.81kg (1.78 lb)

SPECIFICHE TECNICHE

Trasduttore:	2 Trasduttore a pieno regime JBL
Potenza:	7 watt x 2 (AC power); 3.5 watt x 2 (battery power)
Risposta in frequenza:	20Hz – 20kHz
Rapporto segnale/rumore:	84dB
Tipo batteria:	Lithium polymer (7.4V, 2000mAh)
Requisiti di alimentazione:	13V DC, 3.23A
Consumo Energia:	42W (massimo) <1.0W (battery maintenance mode)
Dimensioni (P x L x H):	88mm x 305mm x 157mm (3-1/2" x 12" x 6-3/16")
Peso:	0.81kg (1.78 lb)

ESPECIFICACIONES

Potencia:	2 transductores JBL de gama completa
Respuesta de Frecuencia:	7W x 2 (AC power); 3.5W x 2 (battery power)
Relación señal ruido	20Hz – 20kHz
Impedancia de entrada (Aux):	84dB
Tipo de pilas:	Lithium polymer (7.4V, 2000mAh)
Requisitos eléctricos:	13V DC, 3.23A
Consumo de potencia:	42W (maximo); <1.0W (battery maintenance mode)
Dimensiones (Al x An x Pr):	88mm x 305mm x 157mm
Peso:	0.81kg

TECHNISCHE GEGEVENS

Omvormers:	2 x JBL full-range transducers
Belastbaarheid:	7 watts x 2 (AC power); 3.5 watts x 2 (battery power)
Frequentiebereik:	20Hz – 20kHz
Signaal/ruis-afstand:	84dB
Batterij soort:	Lithium polymer (7.4V, 2000mAh)
Stroomvereisten:	13V DC, 3.23A
Stroomverbruik:	42W (maximum); <1.0W (battery maintenance mode)
Afmetingen (D x B x H):	88mm x 305mm x 157mm (3-1/2" x 12" x 6-3/16")
Gewicht:	0.81kg (1.78 lb)

SPECIFIKATIONER

Omvandlere:	2 x JBL fullregister element
Stromforsyning:	7 watt x 2 (AC power); 3.5 watt x 2 (battery power)
Frekvensomfang:	20Hz – 20kHz
Signal-till-brus-forhallande:	84dB
Batteri typ:	Lithium polymer (7.4V, 2000mAh)
Stromspecifikationer:	13V DC, 3.23A
Energiforbrukning:	42W (maximum); <1.0W (battery maintenance mode)
Matt (D x B x H):	88mm x 305mm x 157mm (3-1/2" x 12" x 6-3/16")
Vikt:	0,81kg

SPECIFIKATIONER

Transducere:	2 x JBL full-range transducere
Strøm:	7 watt x 2 (AC power); 3.5 watt x 2 (battery power)
Frekvensgang:	20Hz – 20kHz
Signal/Støj Forhold:	84dB
Batteritype:	Lithium polymer (7.4V, 2000mAh)
Strømkrav:	13V DC (jævnstrøm), 3.23A
Strømforbrug:	42W (maksimum); <1.0W (battery maintenance mode)
Mal (D x B x H):	88mm x 305mm x 157mm (3-1/2" x 12" x 6-3/16")
Vægt:	0.81kg (1.78 lb)

TEKNISET TIEDOT

Kaiutinelementit:	2 x JBL kokoaanialueen elementtia.
Virta:	7 wattia x 2 (AC power); 3.5 wattia x 2 (battery power)
Taajuusvaste:	20Hz – 20kHz
Signaali-kohinasuhde:	84dB
Akun tyyppi:	Lithium polymer (7.4V, 2000mAh)
Tehovaatimukset:	13V DC, 3.23A
Virrankulutus:	42W (maksimi); <1.0W (battery maintenance mode)
Mitat (S x L x K):	88mm x 305mm x 157mm (3-1/2" x 12" x 6-3/16")
Paino:	0,81kg

СПЕЦИФИКАЦИЯ

Динамики:	2 x JBL широкополосных динамика
Мощность:	7 Вт x 2 (AC power); 3.5 Вт x 2 (battery power)
Частотная характеристика:	20Гц – 20кГц
Отношение сигнал/шум:	84дБ
Размер батареек:	Lithium polymer (7.4V, 2000mAh)
Питание:	13 Вольт постоянного тока, 3,23 А
Потребляемая мощность:	42Вт (максимум); <1.0Вт (battery maintenance mode)
Габариты (Г x Ш x В):	88mm x 305mm x 157mm
Вес:	0,81 кг (1,78 фунтов)

SPESIFIKASJONER

Strømomformere:	2 x JBL fullskala forsterkere
Effekt:	7 watts x 2 (AC power); 3.5 watts x 2 (battery power)
Frekvenssvar:	20Hz – 20kHz
Forholdet signal-til-støy:	84dB
Batteritype:	Lithium polymer (7.4V, 2000mAh)
Power requirement:	13V DC, 3.23A
Power consumption:	42W (maksimum); <1.0W (battery maintenance mode)
Dimensions (H x W x D):	88mm x 305mm x 157mm (3-1/2" x 12" x 6-3/16")
Vekt:	0.81kg

ESPECIFICAÇÕES

Transdutores:	2 x JBL full-range transducers
Alimentacao:	7 watts x 2 (AC power); 3.5 watts x 2 (battery power)
Resposta frequencia:	20Hz – 20kHz
Relacao sinal/ruído:	84dB
Tipo da bateria:	Lithium polymer (7.4V, 2000mAh)
Requisitos da alimentacao:	13V DC, 3.23A
Consumo de energia:	42W (maximo); <1.0W (battery maintenance mode)
Dimensoes (P x L x A):	88mm x 305mm x 157mm (3-1/2" x 12" x 6-3/16")
Peso:	1,78 lb (0,81kg)

产品规格

传感器 (单元) :	2 x JBL全频单元
功率:	7 瓦特 x 2 (AC power); 3.5 瓦特 x 2 (battery power)
频率响应:	20赫兹至20千赫兹
信噪比:	84分贝
电池类型:	Lithium polymer (7.4V, 2000mAh)
电源要求:	13伏直流, 3.23安
功耗:	42W (最大); <1.0W (battery maintenance mode)
尺寸 (深 x 宽 x 高) :	88毫米 x 305毫米 x 157毫米 (3-1/2英寸 x 12英寸 x 6-3/16英寸)
重量:	1.78磅 (0.81公斤)

사양

변환기:	2 x JBL 풀 레인지 변환기
앰프 파워:	7 와트 x 2 (AC power); 3.5 와트 x 2 (battery power)
주파수 응답:	20Hz – 20kHz
신호 대 잡음 비:	84dB
배터리 종류:	Lithium polymer (7.4V, 2000mAh)
전력 요구량:	13V DC, 3.23A
전력 소비:	42W (최대); <1.0W (battery maintenance mode)
면적 (H x W x D):	3-1/2" x 12" x 6-3/16" (88mm x 305mm x 157mm)
무게:	1.78 lb (0.81kg)

仕様

トランスジューサー:	2 x JBL フルレンジトランスジューサー
電源:	7 ワット x 2 (AC power); 3.5 ワット x 2 (battery power)
周波数応答:	20Hz - 20kHz
信号対雑音比:	84dB
電池のサイズと形式:	Lithium polymer (7.4V, 2000mAh)
電源要件:	直流13ボルト、3.23A
消費電流:	42W (最大); <1.0W (battery maintenance mode)
寸法 (奥行x幅x高さ):	88mm x 305mm x 157mm (3-1/2 x 12 x 6-3/16インチ)
重量:	1.78 lb (0.81kg)



HARMAN HARMAN International Industries, Incorporated
8500 Balboa Boulevard, Northridge, CA 91329 USA

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