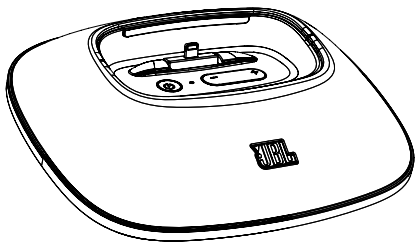
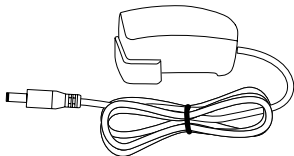


JBL ONBEAT MICRO

QUICK-START GUIDE



1x



1x



1x

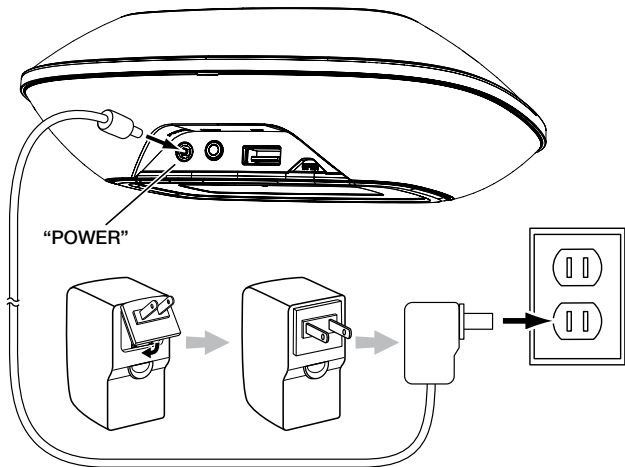
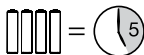
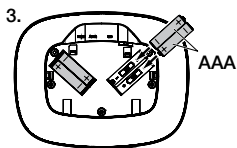
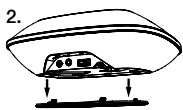
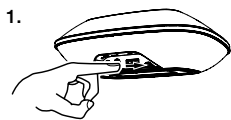
Made for



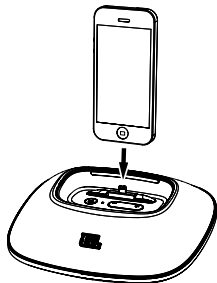
iPod



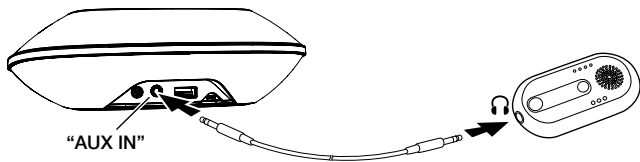
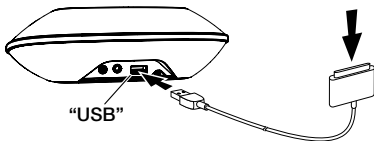
iPhone

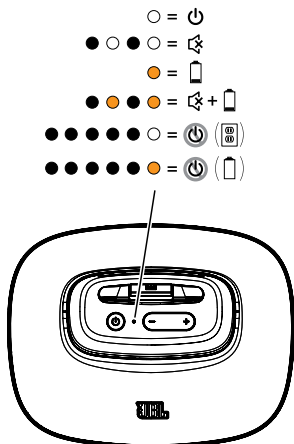
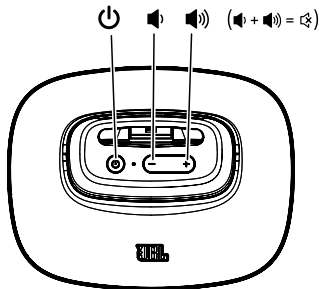


Made for
iPhone 5
iPod nano 7th generation
iPod touch 5th generation



Made for
iPod nano (2nd, 3rd, 4th, 5th and 6th generation)
iPod touch (1st, 2nd, 3rd and 4th generation)
iPod classic
iPhone 4S
iPhone 4
iPhone 3GS
iPhone 3G
iPhone





WHEN ON BATTERY POWER:

- The JBL OnBeat Micro 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 Micro will not charge a docked iPhone.

EN CAS DE FONCTIONNEMENT SUR PILES :

- Le JBL OnBeat Micro 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 Micro ne chargera pas un iPhone inséré dans sa station d'accueil.

LORSQUE LA BATTERIE:

- Das JBL OnBeat Micro 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 Micro dient nicht als Ladestation für ein aufgestecktes iPhone.

CON ALIMENTAZIONE A BATTERIA:

- Il JBL OnBeat Micro 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 Micro non caricherà l'iPhone inserito nel dock.

AL ESTAR EN MODO DE ENERGIA DE BATERIAS:

- El JBL OnBeat Micro automáticamente 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 Micro no cargara el iPhone en la base.

NO MODO STANDBY:

- JBL OnBeat Micro 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 Micro 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 Micro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 Microでは、接続したiPhoneの充電はできません。

배터리 전력일 때:

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

电池模式下：

- JBL OnBeat Micro 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 Micro 无法为置于基座上的 iPhone 进行充电。

IN DE BATTERIJMODUS:

- De JBL OnBeat Micro 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 Micro laadt geen gedockte iPhone op.

NÅR DEN ER PÅ BATTERISTRØM:

- JBL OnBeat Micro 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 Micro vil ikke lade en dokket iPhone.

AKKUKÄYTTÖISENÄ:

- JBL OnBeat Micro 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 Micro ei lataudu telakoidussa iPhoneissa.

ПРИ РАБОТЕ ОТ БАТАРЕИ:

- При отсутствии звукового сигнала в течение 5 минут система “JBL OnBeat Micro” 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 Micro” не заряжает Айфон, поставленный на док-станцию.

VID BATTERIFÖRSÖRJNING:

- JBL OnBeat Micro 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 Micro kommer inte att ladda en dockad iPhone.

NÅR APPARATET KØRER PÅ STRØM FRA BATTERI:

- JBL OnBeat Micro 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 Micro oplader ikke en dokket iPhone.

SPECIFICATIONS

Transducers:	2 x JBL full-range transducers
Amplifier power:	2 watts x 2
Frequency response:	110Hz – 20kHz
Signal-to-noise ratio:	73dB
Input impedance (Aux):	3k ohms
Battery size/type:	4 x AAA
Power requirement:	5.9V DC, 3.33A
Power consumption:	20W (maximum); 0.5W (standby)
Dimensions (H x W x D):	2-1/4" x 6-5/8" x 6-5/8" (54mm x 168mm x 168mm)
Weight:	0.8 lb (0.36kg)

SPECIFICATIONS

Chassis:	2 x JBL Vollbereichs-Chassis
Ausgangsleistung:	2 watt x 2
Frequenzbereich:	110Hz – 20kHz
Rauschabstand:	73dB
Nennimpedanz (Aux):	3k ohms
Batterie Größe/Typ:	4 x AAA
Strombedarf:	5.9V DC, 3.33A
Leistungsaufnahme:	20W (maximal); 0.5W (standby)
Maße (T x B x H):	54mm x 168mm x 168mm (2-1/4" x 6-5/8" x 6-5/8")
Gewicht:	0,36kg (0,8 lb)

CARACTERISTIQUES TECHNIQUES

Transducteurs:	2 haut-parleurs JBL
Puissance:	2 watts x 2
Reponse en frequence:	110Hz – 20kHz
Rapport signal-bruit:	73dB
Impedance d'entree (Aux):	3k ohms
Piles Taille/type:	4 x AAA
Exigence de puissance:	5.9V DC, 3.33A
Consommation electrique:	20W (maximum); 0.5W (Veille)
Dimensions (P x L x H):	54mm x 168mm x 168mm (2-1/4" x 6-5/8" x 6-5/8")
Poids:	0.36kg (0.8 lb)

SPECIFICHE TECNICHE

Trasduttore:	2 Trasduttore a pieno regime JBL
Potenza:	2 watt x 2
Risposta in frequenza:	110Hz – 20kHz
Rapporto segnale/rumore:	73dB
Impedenza d'ingresso (Aux):	3k ohm
tipo e dimensione batteria:	4 x AAA
Requisiti di alimentazione:	5.9V DC, 3.33A
Consumo Energia:	20W (massimo) 0.5W (standby)
Dimensioni (P x L x H):	54mm x 168mm x 168mm (2-1/4" x 6-5/8" x 6-5/8")
Peso:	0.36kg (0.8 lb)

ESPECIFICACIONES

Potencia: 2 transductores JBL de gama completa

Respuesta de Frecuencia: 2W x 2

Relación señal ruido 110Hz – 20kHz

Impedancia de entrada (Aux): 73dB

Conexiones de entrada: 3k ohmios

Tamaño/tipo de pilas: 4 x AAA

Requisitos eléctricos: 5.9V DC, 3.33A

Consumo de potencia: 20W (maximo); 0.5W (standby)

Dimensiones (Al x An x Pr): 54mm x 168mm x 168mm

Peso: 0.36kg

TECHNISCHE GEGEVENS

Omvormers: 2 x JBL full-range transducers

Belastbaarheid: 2 watts x 2

Frequentiebereik: 110Hz – 20kHz

Signaal/ruis-afstand: 73dB

Inplngangimpedantie (Aux): 3k ohm

Batterij formaat/soort: 4 x AAA

Stroomvereisten: 5.9V DC, 3.33A

Stroomverbruik: 20W (maximum); 0.5W (standby)

Afmetingen (D x B x H): 54mm x 168mm x 168mm
(2-1/4" x 6-5/8" x 6-5/8")

Gewicht: 0.36kg (0.8 lb)

SPECIFIKATIONER

Omvandlere: 2 x JBL fullregister element

Stromforsyning: 2 watt x 2

Frekvensomfang: 110Hz – 20kHz

Signal-till-brus-forhallande: 73dB

Impedans in (Aux): 3k ohms

Batteri storlek/typ: 4 x AAA

Stromspesifikasjoner: 5.9V DC, 3.33A

Energiforbrukning: 20W (maximum); 0.5W (standby)

Matt (D x B x H): 54mm x 168mm x 168mm
(2-1/4" x 6-5/8" x 6-5/8")

Vikt: 0,36 kg

SPECIFIKATIONER

Transducere: 2 x JBL full-range transducere

Strøm: 2 watt x 2

Frekvensgang: 110Hz – 20kHz

Signal/Støj Forhold: 73dB

Input-impedans (aux): 3k ohm

Batteristørrelse/type: 4 x AAA

Strømkrav: 5.9V DC (jævnstrøm), 3.33A

Strømforbrug: 20W (maksimum); 0.5W (standby)

Mal (D x B x H): 54mm x 168mm x 168mm
(2-1/4" x 6-5/8" x 6-5/8")

Vægt: 0.36 kg (0.8 lb)

TEKNISET TIEDOT

Kaiutinelementit:	2 x JBL kokoaanialueen elementtia.
Virta:	2 wattia x 2
Taajuusvaste:	110Hz – 20kHz
Signaali-kohinasuhde:	73dB
Syottoimpedanssi (Aux):	3k ohms
Akun koko/tyyppi:	4 x AAA
Tehovaatimukset:	5.9V DC, 3.33A
Virrankulutus:	20W (maksimi); 0.5W (valmius)
Mitat (S x L x K):	54mm x 168mm x 168mm (2-1/4" x 6-5/8" x 6-5/8")
Paino:	0,36 kg

СПЕЦИФИКАЦИЯ

Динамики:	2 x JBL широкополосных динамика
Мощность:	2 Вт x 2
Частотная характеристика:	110Гц – 20кГц
Отношение сигнал/шум:	73дБ
Входной импеданс (разъем AUX):	3 кОм
Размер/тип батареек:	4 x AAA
Питание:	5,9 Вольт постоянного тока, 3,33 А
Потребляемая мощность:	20Вт (максимум); 0,5 Вт (в спящем режиме)
Габариты (Г x Ш x В):	54мм x 168мм x 168мм
Вес:	0,36 кг (0,8 фунтов)

SPESIFIKASJONER

Strømomformere:	2 x JBL fullskala forsterkere
Effekt:	2 watts x 2
Frekvenssvar:	110Hz – 20kHz
Forholdet signal-til-støy:	73dB
Input impedance (Aux):	3k ohms
Batteristørrelse/type:	4 x AAA
Power requirement:	5.9V DC, 3.33A
Power consumption:	20W (maksimum); 0.5W (standby)
Dimensions (H x W x D):	54mm x 168mm x 168mm (2-1/4" x 6-5/8" x 6-5/8")
Vekt:	0.36 kg

ESPECIFICAÇÕES

Transdutores:	Transdutores de gama completa 2 x JBL
Alimentacao:	2 watts x 2
Resposta frecuencia:	110Hz – 20kHz
Relacao sinal/ruído:	73dB
Impedancia de entrada (Aux):	3k ohms
Tipo/tamanho da bateria:	4 x AAA
Requisitos da alimentacao:	5.9V DC, 3.33A
Consumo de energia:	20W (maximo); 0.5W (modo de espera)
Dimensoes (P x L x A):	54mm x 168mm x 168mm (2-1/4" x 6-5/8" x 6-5/8")
Peso:	0,8 lb (0,36kg)

产品规格

传感器 (单元) :	2 x JBL全频单元
功率:	2 瓦特 x 2
频率响应:	110赫兹至20千赫兹
信噪比:	73分贝
输入阻抗 (辅助音频源) :	3千欧
电池尺寸/类型:	4 x AAA
电源要求:	5.9伏直流, 3.33安
功耗:	20W (最大); 0.5W (스탠바이 모드)
尺寸 (深 x 宽 x 高) :	54毫米 x 168毫米 x 168毫米 (2-1/4英寸 x 6-5/8英寸 x 6-5/8英寸)
重量:	0.8磅 (0.36公斤)

사양

변환기:	2 x JBL 풀 레인지 변환기
앰프 파워:	2 와트 x 2
주파수 응답:	110Hz - 20kHz
신호 대 잡음 비:	73dB
입력 임피던스 (Aux):	3k 옴
배터리 크기/종류:	4 x AAA
전력 요구량:	5.9V DC, 3.33A
전력 소비:	20W (최대); 0.5W (대기)
면적 (H x W x D):	2-1/4" x 6-5/8" x 6-5/8" (54mm x 168mm x 168mm)
무게:	0.8 lb (0.36kg)

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:	2 ワット x 2
周波数応答:	110Hz - 20kHz
信号対雑音比:	73dB
入力インピーダンス (Aux):	3k Ω
電池のサイズと形式:	4 x AAA
電源要件:	直流5.9ボルト、3.33A
消費電流:	20W (最大); 0.5W (待機モード)
寸法 (奥行x幅x高さ):	54mm x 168mm x 168mm (2-1/4 x 6-5/8 x 6-5/8インチ)
重量:	0.8 lb (0.36kg)



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

© 2012 HARMAN International Industries, Incorporated. All rights reserved. JBL is a trademark of HARMAN International Industries, Incorporated, registered in the United States and/or other countries.

iPhone, iPod, iPod nano and iPod touch are trademarks of Apple, Inc., registered in the U.S. and other countries. iPod/iPhone not included.

"Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod and iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance.

Features, specifications and appearance are subject to change without notice.

Part No. JBLP4952 Rev. A

www.jbl.com