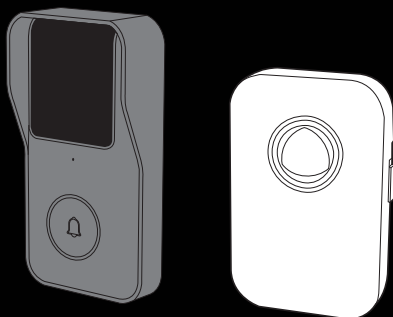
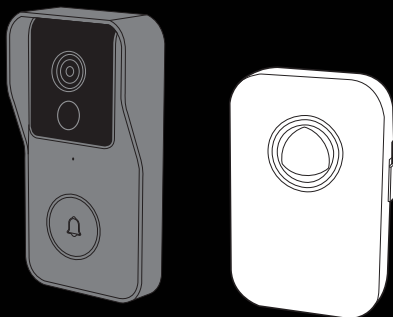




DiOBELL-B01



DiOBELL-B02

0. Contenu



1x

DiO BELL-B01
ou/of/o
DiO BELL-B02



1x



1x



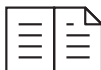
1x



2x

name

1x

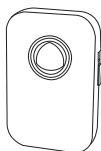


1x

1. Enregistrer la garantie

Pour enregistrer votre garantie, remplissez le formulaire en ligne sur www.chacon.com/warranty

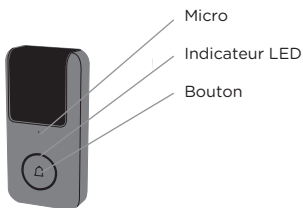
2. Description du produit



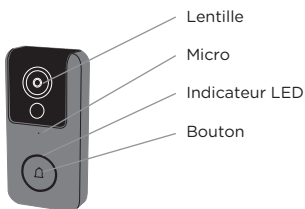
Mélodies

Volume

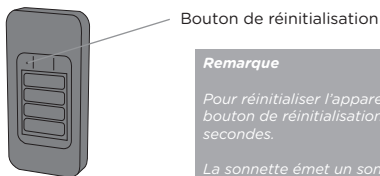
Carillon



DiOBELL-B01



DiOBELL-B02



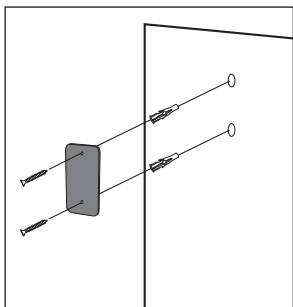
Remarque

Pour réinitialiser l'appareil, maintenez le bouton de réinitialisation enfoncé durant 5 secondes.

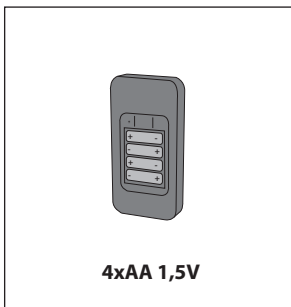
La sonnette émet un son lorsque l'opération est terminée.

DiOBELL-B01 + B02

3. Instructions de montage

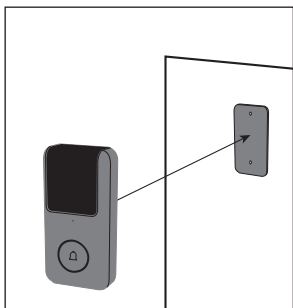


1. Fixez le couvercle des piles sur votre mur à l'aide des vis fournies

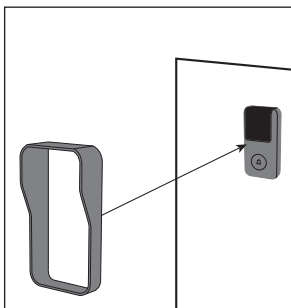


4xAA 1,5V

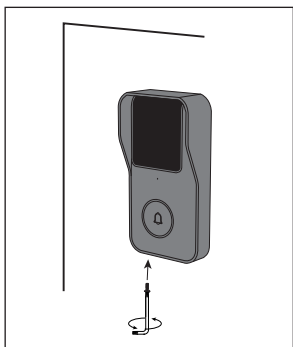
2. Insérez 4 piles AA dans votre sonnette



3. Fixez la sonnette au couvercle des piles



4. Placez la casquette de protection sur la sonnette



5. Utilisez la clé de fixation et la vis fournie pour fixer les éléments

Remarque

Pour réinitialiser l'appareil, maintenez le bouton de réinitialisation enfoncé durant 5 secondes.

La sonnette émet un son lorsque l'opération est terminée.

Voyant rouge clignotant (lent)	En attente de configuration
Voyant rouge clignotant (rapide)	Recherche du WiFi
Voyant bleu fixe	Caméra connectée au WiFi
Voyant bleu clignotant	Mode point d'accès

4. Configuration de la sonnette

A. Ajout de la sonnette dans l'application

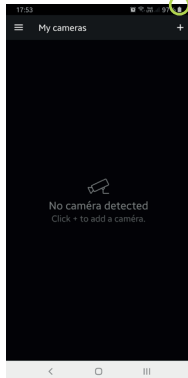
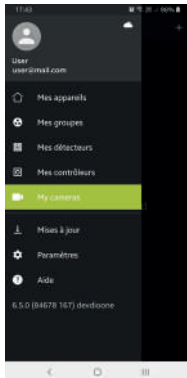
Étape 1 Connectez votre smartphone au réseau Wi-Fi

Étape 2 Téléchargez l'application DiO one sur l'Apple Store ou Android Play Store suivant votre appareil.

Étape 3 Exécutez l'application DiO one et inscrivez-vous pour la toute première utilisation.

Étape 4 Suivez les étapes ci-dessous pour ajouter votre sonnette

Remarque : Seul le mode point d'accès Wi-Fi est disponible pour le DIO-BELL-B01, veuillez suivre les instructions à l'écran pour l'appairage.



Remarque

- Si vous avez plusieurs sonnettes, veuillez suivre à nouveau l'étape 4 pour les ajouter une par une.
- Pour modifier le signal Wi-Fi, veuillez restaurer les paramètres d'usine de la caméra et suivre l'étape 4 pour ajouter la sonnette.

Pour de plus amples informations, veuillez télécharger le manuel d'utilisateur sur www.chacon.com

B. Appairage du carillon

Etape 1 Insérez deux piles AA dans le carillon

Etape 2 Appuyez sur le bouton du votre sonnette endéans les 120 secondes

5. Mentions légales

Spécifications

Sonnette connectée	
Type de lentille	1/2.9" CMOS
Résolution	2 Mega pixels
Objectif	2.4mm
Angle de vision	140°
Bande passante	16Kbps-2Mbps
Ouverture	1/25-1/100,000 par seconde
Audio	Bidirectionnel
Luminosité minimum	0.01Lux@F1.2
Wi-Fi	802.11b/g/n - 2,4GHz only
Encryptage Wi-Fi	WPA-PSK/WPA2-PSK
Sécurité	AES128
Température de fonctionnement	-20°C-50°C
Alimentation	4 piles AA
Protocoles	TCP/IP,HTTP,DHCP,DNS,RTSP
Taille(mm)	65 x 125 x 35
Indice de protection	IP54
Puissance Max	73,62mW ERP
Carillon sans fil	
Radio fréquence	433.92MHz
Alimentation	2 piles AA
Consommation en veille	≤ 600uA
Température de fonctionnement	0°C-35°C
Puissance Max.	0,05mW ERP



Ce produit doit être traité conformément à la directive Européenne 2002/96/EC dans le but d'être recyclé ou démonté pour minimiser son impact sur l'environnement. Pour davantage d'informations, veuillez contacter les autorités locales ou régionales.



Le soussigné, Chacon, déclare que l'équipement radioélectrique du type 'DiOBELL-B01 / DiOBELL-B02' sont conformes à la Directive 2014/53/UE.

Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante : <http://chacon.com/conformity>

FR - FRANCE: SUIVANT LA REGLEMENTATION CNIL concernant les dispositif de vidéosurveillance ou visiophone

Ce dispositif a pour fonction d'identifier un visiteur, en aucun cas il ne doit être utilisé pour surveiller la rue ou l'espace public. Ce dispositif doit être utilisé conformément à la loi informatique et libertés. Toute utilisation de ce produit en dehors d'un cadre strictement personnel est soumise à des obligations légales d'utilisation, notamment en application de la loi n°78-17 du 6 janvier 1978, sur lesquelles il appartient à l'acquéreur de se renseigner auprès de la CNIL, et est soumis à l'obtention d'autorisations administratives préalables.

L'acquéreur est susceptible d'engager sa responsabilité civile et pénale en cas d'utilisation détournée du dispositif dans le but de porter atteinte à l'intimité de la vie privée ou à l'image de tiers ; Le fabricant ne pourra en aucun cas être tenu responsable d'une utilisation du visiophone en contravention avec les dispositions législatives et réglementaires en vigueur.

6. Support

www.chacon.com/support



www.chacon.com

Chacon S.A. - Avenue mercator 2 - 1300 Wavre

0. Inhoud van de verpakking



1x

DiO BELL-B01
ou/of/o
DiO BELL-B02



1x



1x



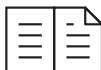
1x



2x

name

1x

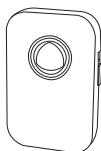


1x

1. Registreren van uw garantie

Vul om uw garantie te registreren het onlineformulier in op www.chacon.com/warranty.

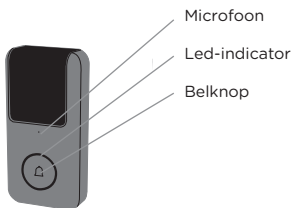
2. Productbeschrijving



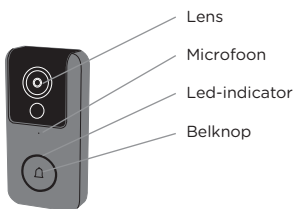
Melodieën

Volume

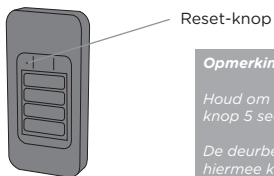
Deurbell



DiOBELL-B01



DiOBELL-B02



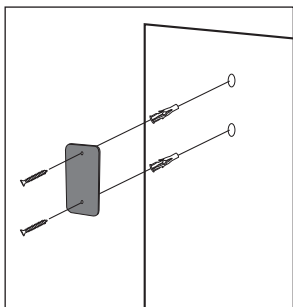
Opmerking

Houd om het apparaat te resetten de Reset-knop 5 seconden ingedrukt.

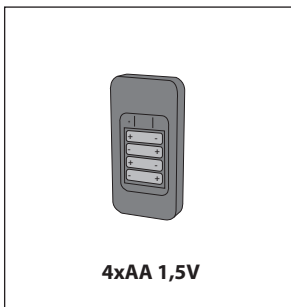
De deurbel laat een toon horen als hij hiermee klaar is.

DiOBELL-B01 + B02

3. Montage-instructies

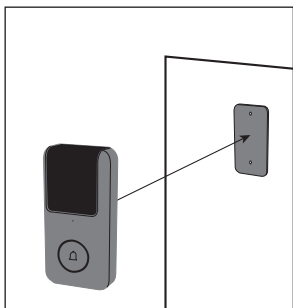


1. Bevestig het klepje van het batterijvak aan de muur met de bijgeleverde schroeven.

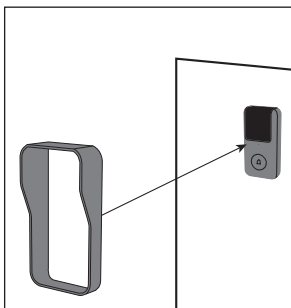


4xAA 1,5V

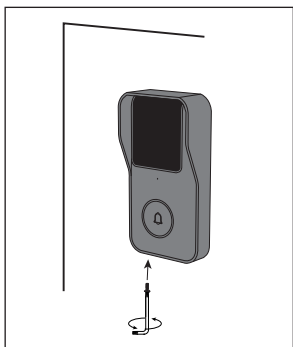
2. Plaats 4 AA-batterijen in de deurbel.



3. Plaats de deurbel op het batterijklepje.



4. Plaats het beschermkapje op de deurbel.



5. Gebruik de bijgeleverde bevestigingssleutel en schroef om de elementen vast te zetten.

Opmerking

Houd om het apparaat te resetten de Reset-knop 5 seconden ingedrukt.

De deurbel laat een toon horen als hij hiermee klaar is.

Knipperende rode indicator (langzaam)	Wachten op configuratie
Knipperende rode indicator (snel)	Zoeken naar wifi
Brandende blauwe indicator	Verbonden met wifi
Knipperende blauwe indicator	Toegangspuntmodus

4. Configureren van de deurbel

A. Toevoegen van de deurbel in de app

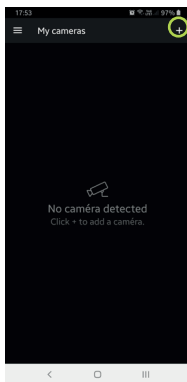
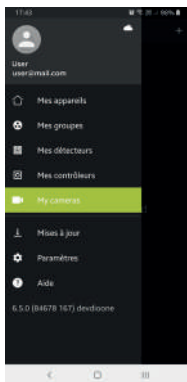
Stap 1 Verbind uw smartphone met het wifi-netwerk.

Stap 2 Download de DiO one-app in de Apple Store of Android Play Store afhankelijk van uw apparaat.

Stap 3 Open de DiO one-app en meld u aan voor het eerste gebruik.

Stap 4 Volg de onderstaande stappen om uw deurbel toe te voegen.

Opmerking : Alleen de Wi-Fi-toegangspuntmodus is beschikbaar voor de DIOBELL-B01, volg de instructies op het scherm om te koppelen.



Opmerking

- Als u meerdere deurbellen heeft, herhaal dan stap 4 om deze één voor één toe te voegen.
- Om te verbinden met een ander wifi-netwerk, moet u de fabrieksinstellingen herstellen en stap 4 uitvoeren om de deurbel toe te voegen.

Download voor meer informatie de gebruikershandleiding op www.chacon.com.

B. Koppelen van de bel

Stap 1 Plaats twee AA-batterijen in de bel.

Stap 2 Druk binnen 120 seconden op de belknop van uw deurbel.

5. Wettelijke kennisgevingen

Technische gegevens

Smartdeurbel	
Lenstype	1/2,9" CMOS
Resolutie	2 megapixel
Lens	2,4 mm
Kijkhoek	140°
Bandbreedte	16 Kbps tot 2 Mbps
Sluiterijd	1/25 tot 1/100.000 per seconde
Audio	Tweerichtingsaudio
Min. lichtgevoeligheid	0,01 lux bij f/1,2
Wi-Fi	802.11b/g/n - 2,4GHz only
Wi-Fi-versleuteling	WPA-PSK/WPA2-PSK
Beveiliging	AES128
Bedrijfstemperatuur	-20 °C tot 50 °C
Voeding	4 AA-batterijen
Protocols	TCP/IP, HTTP, DHCP, DNS, RTSP
Afmetingen (mm)	65 x 125 x 35
Beschermingsgraad	IP54
Maximum Vermogen	73,62mW ERP
Draadloze bel	
Frequentie	433,92 MHz
Voeding	2 AA-batterijen
Verbruik in stand-by	≤ 600 uA
Bedrijfstemperatuur	0°C tot 35°C
Maximum Vermogen	0,05mW ERP



Dit product moet zijn verwerkt volgens de Richtlijn nr. 2002/96/EG met het doel van de recycling ervan of moet zijn gedemonteerd op die wijze, dat zijn invloed op de omgeving de kleinst mogelijk was. Meer details wordt aan u door locale of regionale overheid verstrekt.



Hierbij verklaar ik, Chacon, dat het type radioapparatuur 'DiOBELL-B01 / DiOBELL-B02' conform is met Richtlijn 2014/53/EU.

De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres: <http://chacon.com/conformity>

6. Support

www.chacon.com/support



www.chacon.com

Chacon S.A. - Avenue mercator 2 - 1300 Wavre

0. Contenido de la caja



1x

DiO BELL-B01
ou/of/o
DiO BELL-B02



1x



1x



1x



2x

name

1x



1x

1. Registrar la garantía

Para registrar la garantía, rellene el formulario en línea en www.chacon.com/warranty

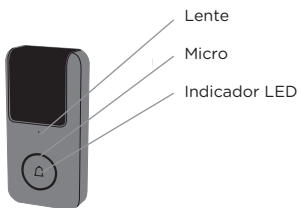
2. Descripción del producto



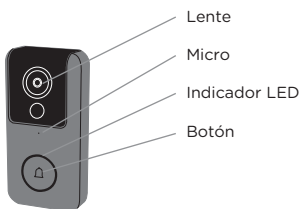
Melodías

Volumen

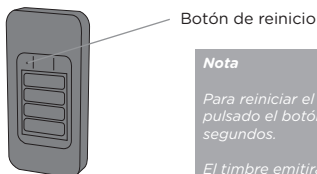
Timbre



DiOBELL-B01



DiOBELL-B02



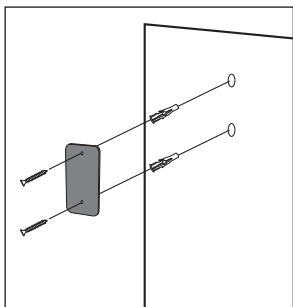
Nota

Para reiniciar el dispositivo, mantenga pulsado el botón de reinicio durante 5 segundos.

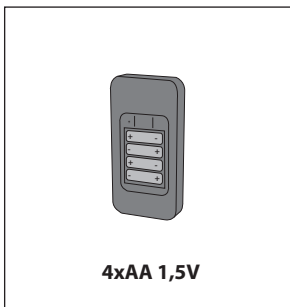
El timbre emitirá un pitido cuando la operación se haya completado.

DiOBELL-B01 + B02

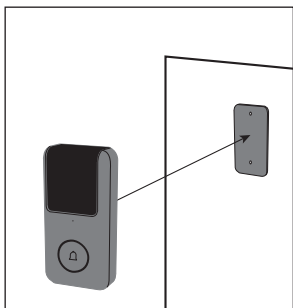
3. Instrucciones de montaje



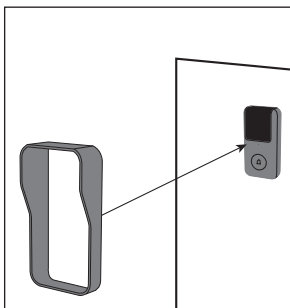
1. Fije la tapa de las pilas a la pared con los tornillos incluido



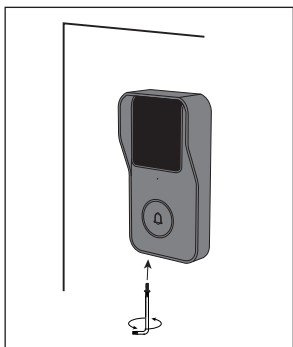
2. Introduzca 4 pilas AA en el timbre



3. Fije el timbre a la tapa de las pilas



4. Coloque la carcasa de protección en el timbre



5. Utilice la llave de fijación que viene incluida para fijar los elementos

Nota

Para reiniciar el dispositivo, mantenga pulsado el botón de reinicio durante 5 segundos.

El timbre emitirá un pitido cuando la operación se haya completado.

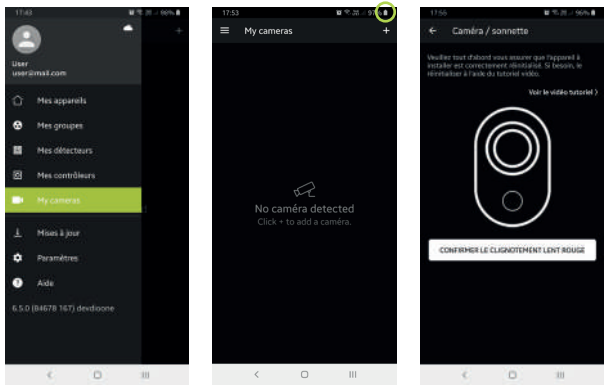
Luz roja intermitente (lenta)	Esperando configuración
Luz roja intermitente (rápida)	Buscando red wifi
Luz azul fija	Cámara conectada a la wifi
Luz azul intermitente	Modo de punto de acceso

4. Configuración del timbre

A. Añadir el timbre a la aplicación

- Paso 1** Conecte su smartphone a la red wifi.
- Paso 2** Descárguese la aplicación DiO one en Apple Store o Android Play Store según su dispositivo.
- Paso 3** Inicie la aplicación DiO one y regístrese para el primer uso.
- Paso 4** Siga los pasos a continuación para añadir el timbre.

Nota : Solo el modo de punto de acceso Wi-Fi está disponible para el DIOBELL-B01, siga las instrucciones en pantalla para el emparejamiento



Nota

- Si tiene varios timbres, siga el paso 4 de nuevo para añadir dispositivos uno a uno.
- Para cambiar la red wifi, restablezca los ajustes de fábrica de la cámara y siga el paso 4 para añadir el timbre.

Para más información, descárguese el manual de usuario en www.chacon.com

B. Asociar el timbre con cables

Paso 1 Introduzca dos pilas AA en el timbre con cables.

Paso 2 Pulse el botón del timbre conectado en los 120 segundos posteriores.

5. Avisos legales

Especificaciones

Timbre conectado	
Tipo de lente	CMOS de 1/2,9»
Resolución	2 megapíxeles
Objetivo	2,4 mm
Ángulo de visión	140°
Ancho de banda	16 Kbps-2 Mbps
Obturador	1/25-1/100.000 por segundo
Audio	Bidireccional
Brillo mínimo	0,01 Lux@F1.2
Wi-Fi	802.11b/g/n - 2,4GHz only
Cifrado Wi-Fi	WPA-PSK/WPA2-PSK
Seguridad	AES128
Temperatura de funcionamiento	-20 °C-50 °C
Alimentación	4 pilas AA
Protocolos	TCP/IP, HTTP, DHCP, DNS, RTSP
Tamaño (mm)	65 x 125 x 35
Índice de protección	IP54
Potencia máxima	73,62mW ERP
Timbre sin cables	
Radiofrecuencia	433,92 MHz
Alimentación	2 pilas AA
Consumo en modo de espera	≤ 600 uA
Temperatura de funcionamiento	0°C-35°C
Potencia máxima	0,05mW ERP



Este producto debe estar procesado acorde la directiva 2002/96/ES con el propósito de su reciclación o desmantelado de manera que se minimice su efecto al medio ambiente. Consulte las autoridades locales o regionales para obtener más detalles.



Por la presente, Chacon, declara que el tipo de equipo radioeléctrico 'DiOBELL-B01 / DiOBELL-B02' es conforme con la Directiva 2014/53/UE.

El texto completo de la declaración UE de conformidad está disponible en la dirección internet siguiente:

<http://chacon.com/conformity>

6. Support

www.chacon.com/support



www.chacon.com

Chacon S.A. - Avenue mercator 2 - 1300 Wavre

0. Conteúdo da embalagem



1x

DiO BELL-B01
ou/of/o
DiO BELL-B02



1x



1x



1x



2x

name

1x

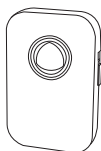


1x

1. Registrar a garantia

Para registrar a sua garantia, preencha o formulário online em www.chacon.com/warranty

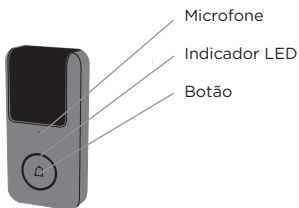
2. Descrição do produto



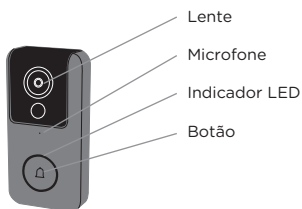
Melodias

Volume

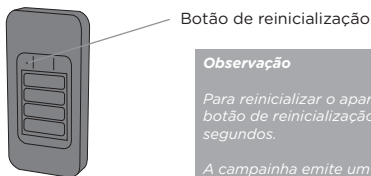
Campainha



DiOBELL-B01



DiOBELL-B02



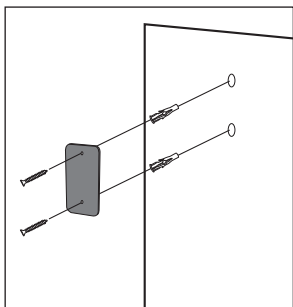
Observação

Para reinicializar o aparelho, mantenha o botão de reinicialização premido durante 5 segundos.

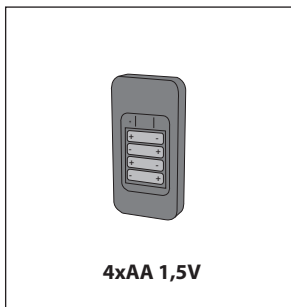
A campainha emite um som quando a operação está concluída.

DiOBELL-B01 + B02

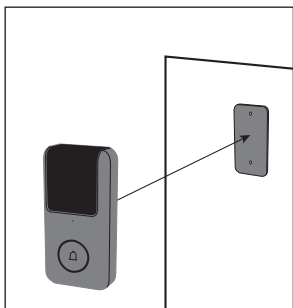
3. Instruções de montagem



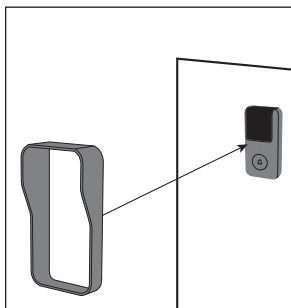
1. Fixe a tampa do compartimento das pilhas na parede com a ajuda dos parafusos fornecidos



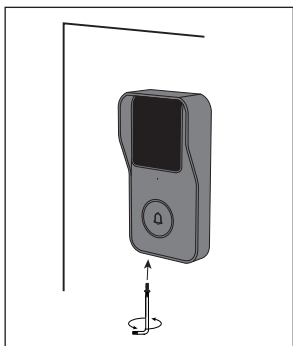
2. Insira as 4 pilhas AA na sua campainha



3. Fixe a campainha na tampa do compartimento das pilhas



4. Coloque a proteção sobre a campainha



5. Utilize a chave de fixação e o parafuso fornecido para fixar os elementos

Observação

Para reinicializar o aparelho, mantenha o botão de reinicialização premido durante 5 segundos.

A campanha emite um som quando a operação está concluída.

Luz avisadora vermelha intermitente (lenta)	À espera de configuração
Luz avisadora vermelha intermitente (rápida)	Deteção de Wi-Fi
Luz avisadora fixa	Câmara ligada ao Wi-Fi
Luz avisadora azul intermitente	Modo ponto de acesso

4. Configuração da campanha

A. Adição da campanha na aplicação

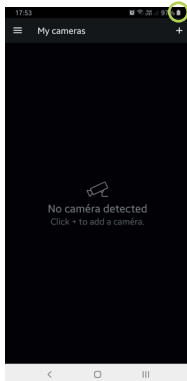
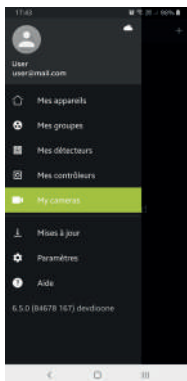
Etapas 1 Ligue o seu smartphone à rede Wi-Fi

Etapas 2 Transfira a aplicação DiO one em Apple Store ou Android Play Store consoante o seu aparelho.

Etapas 3 Execute a aplicação DiO one e registe-se para a primeira utilização.

Etapas 4 Siga as etapas abaixo para adicionar a sua campanha

Observação : Somente o modo de ponto de acesso Wi-Fi está disponível para o DIOBELL-B01; siga as instruções na tela para emparelhar.



Observação

- Se tiver várias campanhas, efetue novamente a etapa 4 para as adicionar uma a uma.
- Para modificar o sinal Wi-Fi, reponha as predefinições da câmara e siga a etapa 4 para adicionar a campanha.

Para mais informações, transfira o manual do utilizador em www.chacon.com

B. Emparelhamento da campainha interior

Etapla 1 Insira duas pilhas AA na campainha interior

Etapla 2 Prima o botão da sua campainha no espaço de 120 segundos

5. Menções legais

Especificações

Campainha com conectividade	
Tipo de lente	CMOS 1/2,9"
Resolução	2 megapixels
Objetivo	2,4 mm
Ângulo de visão	140°
Largura de banda	16 Kbps-2 Mbps
Abertura	1/25-1/100.000 por segundo
Áudio	Bidirecional
Luminosidade mínima	0,01 Lux@F1,2
Wi-Fi	802.11b/g/n - 2,4GHz only
Encriptação Wi-Fi	WPA-PSK/WPA2-PSK
Segurança	AES128
Temperatura de funcionamento	-20°C-50°C
Alimentação	4 pilhas AA
Protocolos	TCP/IP, HTTP, DHCP, DNS, RTSP
Dimensões (mm)	65 x 125 x 35
Índice de proteção	IP54
Potência máxima	73,62mW ERP
Campainha interior sem fios	
Frequência de rádio	433.92 MHz
Alimentação	2 pilhas AA
Consumo em espera	≤ 600 uA
Temperatura de funcionamento	0°C-35°C
Potência máxima	0,05mW ERP



Este produto deve ser passado pelo tratamento conforme à norma 2002/96/ES para ser reciclado ou desmontado de maneira que a sua inuência no meio ambiente seja mínima. As autoridades locais ou regionais prestam mais informações detalhadas.



O abaixo assinado, Chacon, declara que o presente tipo de equipamento de rádio 'DiOBELL-B01 / DiOBELL-B02' está em conformidade com a Diretiva 2014/53/UE.
O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet:
<http://chacon.com/conformity>

6. Support

www.chacon.com/support



www.chacon.com

Chacon S.A. - Avenue mercator 2 - 1300 Wavre

0. Contenuto della confezione



1x

DiO BELL-B01
ou/of/o
DiO BELL-B02



1x



1x



1x



2x

name

1x



1x

1. Registrare la garanzia

Per registrare la garanzia, compilare il modulo online all'indirizzo
www.chacon.com/warranty

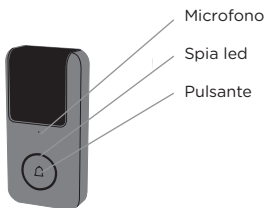
2. Descrizione del prodotto



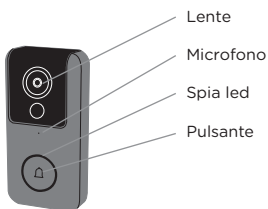
Melodie

Volume

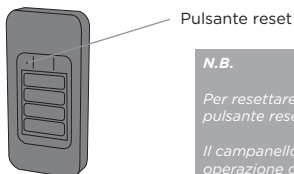
Campanello



DiOBELL-B01



DiOBELL-B02



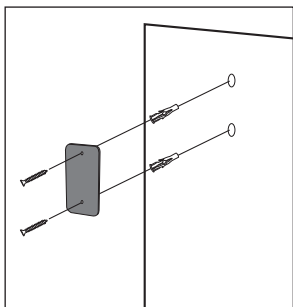
N.B.

Per resettare il dispositivo, tenere premuto il pulsante reset per 5 secondi.

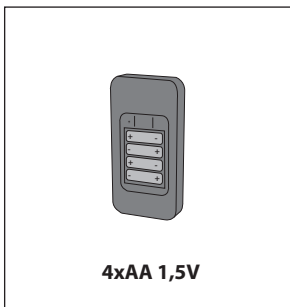
Il campanello emetterà un suono a operazione completata.

DiOBELL-B01 + B02

3. Istruzioni di montaggio

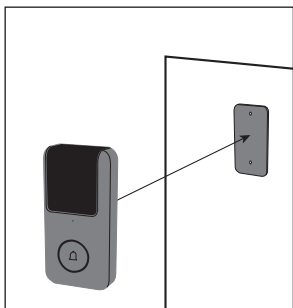


1. Fissare il coperchio delle pile alla parete servendosi delle viti in dotazione

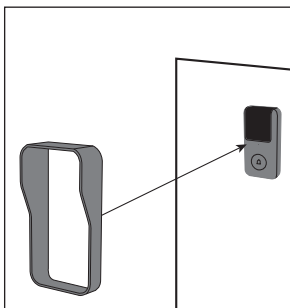


4xAA 1,5V

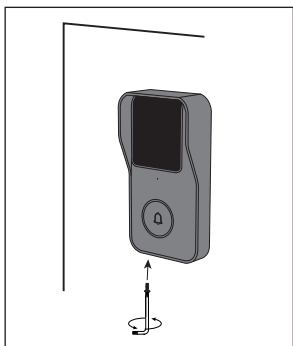
2. Inserire quattro pile AA nel vano del campanello esterno



3. Fissare il campanello al coperchio delle pile



4. Posizionare la cornice di protezione sul campanello



5. Utilizzare la chiave di fissaggio e la vite in dotazione per fissare gli elementi

N.B.

Per resettare il dispositivo, tenere premuto il pulsante reset per 5 secondi.

Il campanello emetterà un suono a operazione completata.

Spia rossa lampeggiante (lenta)	Configurazione in corso
Spia rosse lampeggiante (veloce)	Ricerca rete WiFi
Spia blu fissa	Videocamera connessa al WiFi
Spia blu lampeggiante	Modalità punto di accesso

4. Configurazione del campanello

A. Aggiungere il campanello tramite l'applicazione

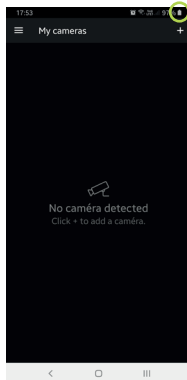
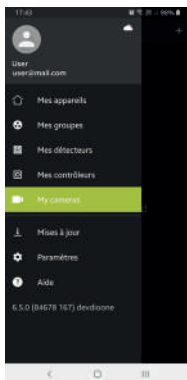
Step 1 Collegare lo smartphone alla rete WiFi

Step 2 Scaricare l'applicazione DiO one dall'Apple Store o dal Play Store Android, a seconda del proprio dispositivo.

Step 3 Avviare l'applicazione DiO one ed effettuare la registrazione al primo utilizzo.

Step 4 Seguire i passaggi illustrati di seguito per aggiungere il campanello

N.B. : Per il DIOBELL-B01 è disponibile solo la modalità punto di accesso Wi-Fi, seguire le istruzioni sullo schermo per l'associazione.



N.B.

- In caso di più campanelli, eseguire nuovamente lo step 4 per aggiungere uno per volta tutti i dispositivi.
- Per cambiare la rete WiFi, ripristinare le impostazioni di fabbrica della videocamera e seguire il punto 4 per aggiungere il campanello.

Per maggiori informazioni, si prega di scaricare il manuale utente su www.chacon.com

B. Abbinamento del campanello interno

Step 1 Inserire due pile AA nel campanello interno

Step 2 Premere il pulsante del campanello esterno entro 120 secondi

5. Note legali

Specifiche

Campanello esterno	
Tipo di lente	1/2.9" CMOS
Risoluzione	2 Mega pixels
Obiettivo	2.4 mm
Angolo di vista	140°
Larghezza di banda	16 Kbps-2 Mbps
Framerate	1/25-1/100.000 al secondo
Audio	Bidirezionale
Luminosità minima	0,01 Lux@F1.2
Wi-Fi	802.11b/g/n - 2,4GHz only
Crittografia Wi-Fi	WPA-PSK/WPA2-PSK
Sicurezza	AES128
Temperatura di esercizio	Da -20°C a 50°C
Alimentazione	4 pile AA
Protocolli	TCP/IP,HTTP,DHCP,DNS,RTSP
Dimensioni (mm)	65 x 125 x 35
Grado di protezione	IP54
Potenza massima	73,62 mW ERP
Campanello wireless interno	
Frequenza radio	433.92 MHz
Alimentazione	2 pile AA
Consumi in standby	≤ 600 uA
Temperatura di esercizio	Da 0°C a 35°C
Potenza massima	0,05 mW ERP



Non gettare le batterie o prodotti esausti con i rifiuti domestici (immondizia). Potrebbero contenere sostanze pericolose dannose per la salute o l'ambiente. Restituire questi prodotti al commerciante o utilizzare i servizi di raccolta differenziata della propria città.



Con la presente, Chacon, dichiara che l'apparecchiatura radio tipo 'DiOBELL-B01 / DiOBELL-B02' è conforme alla direttiva 2014/53/UE.

Il testo completo della dichiarazione di conformità UE è disponibile al seguente sito: <http://chacon.com/conformity>

6. Support

www.chacon.com/support



www.chacon.com

Chacon S.A. - Avenue mercator 2 - 1300 Wavre

0. Packungsinhalt



1x

DiO BELL-B01
ou/of/o
DiO BELL-B02



1x



1x



1x



2x

name

1x



1x

1. Registrierung Ihrer Garantie

Um Ihre Garantie zu registrieren, füllen Sie das Online-Formular unter www.chacon.com/warranty aus

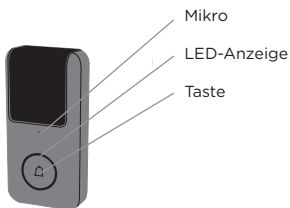
2. Produktbeschreibung



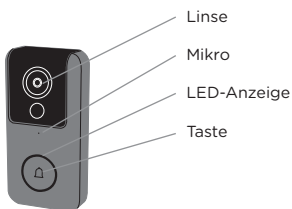
Melodien

Lautstärke

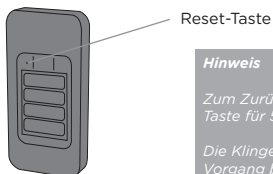
Klingel



DiOBELL-B01



DiOBELL-B02



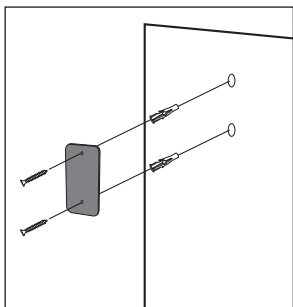
Hinweis

Zum Zurücksetzen des Geräts die Reset-Taste für 5 Sekunden gedrückt halten.

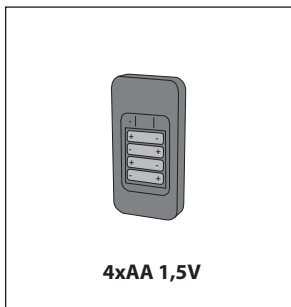
Die Klingel gibt einen Ton ab, wenn der Vorgang beendet ist.

DiOBELL-B01 + B02

3. Montageanleitung

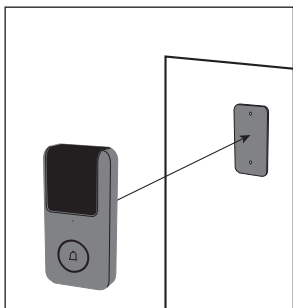


1. Befestigen Sie die Batteriefachabdeckung mit den mitgelieferten Schrauben an der Wand.

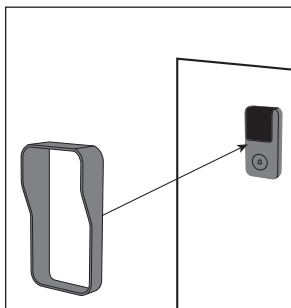


4xAA 1,5V

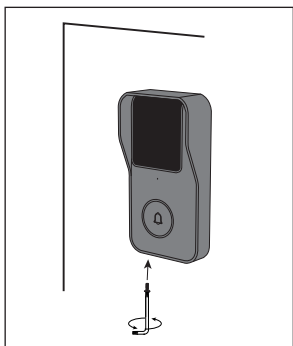
2. Legen Sie 4 Batterien des Typs AA in Ihre Klingel ein.



3. Befestigen Sie die Klingel auf der Batteriefachabdeckung.



4. Setzen Sie die Schutzkappe auf die Klingel.



5. Verwenden Sie den mitgelieferten Montageschlüssel und die Schraube, um die Elemente zu befestigen.

Hinweis

Zum Zurücksetzen des Geräts die Reset-Taste für 5 Sekunden gedrückt halten.

Die Klingel gibt einen Ton ab, wenn der Vorgang beendet ist.

Blinkende rote Leuchte (langsam)	Warten auf Konfiguration
Blinkende rote Leuchte (schnell)	WLAN-Suche
Stetige blaue Leuchte	Kamera mit WLAN verbunden
Blinkende blaue Leuchte	Zugangspunkt-Modus

4. Konfiguration der Klingel

A. Klingel in der App hinzufügen

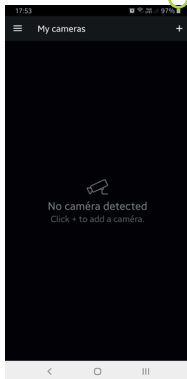
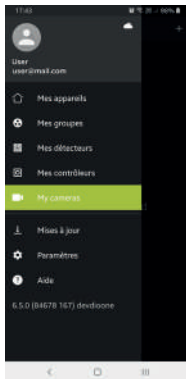
Schritt 1 Verbinden Sie Ihr Smartphone mit dem WLAN-Netz.

Schritt 2 Laden Sie die App DiO one im Apple Store oder Android Play Store je nach Ihrem Gerät herunter.

Schritt 3 Führen Sie die App DiO one aus und melden Sie sich für die erstmalige Nutzung an.

Schritt 4 Folgen Sie den nachstehenden Schritten, um Ihre Klingel hinzuzufügen.

Hinweis : Für den DIOBELL-B01 ist nur der Wi-Fi-Zugangspunktmodus verfügbar. Befolgen Sie zum Pairing die Anweisungen auf dem Bildschirm.



Hinweis

- Wenn Sie mehrere Klingeln haben, folgen Sie bitte erneut Schritt 4, um sie nacheinander hinzuzufügen.
- Um das WLAN-Netz zu wechseln, stellen Sie bitte die Werkseinstellungen der Kamera wieder her und folgen Sie Schritt 4, um die Klingel hinzuzufügen.

Für ausführlichere Informationen laden Sie die Gebrauchsanleitung auf www.chacon.com herunter

B. Kopplung des Türglockenspiels

Schritt 1 Legen Sie 2 Batterien des Typs AA in das Glockenspiel ein.

Schritt 2 Drücken Sie innerhalb von 120 Sekunden auf die Taste Ihrer Klingel.

5. Gesetzliche Angaben

Technische Daten

Vernetzte Klingel	
Linsentyp	1/2,9" CMOS
Auflösung	2 Megapixel
Objektiv	2,4 mm
Blickwinkel	140°
Bandbreite	16 Kbps-2 Mbps
Öffnung	1/25-1/100.000 pro Sekunde
Audio	bidirektional
Minimale Lichtstärke	0,01 Lux@F1.2
WLAN	802.11b/g/n - 2,4GHz only
WLAN-Verschlüsselung	WPA-PSK/WPA2-PSK
Sicherheit	AES128
Betriebstemperatur	-20 °C-50 °C
Stromversorgung	4 Batterien Typ AA
Protokolle	TCP/IP, HTTP, DHCP, DNS, RTSP
Größe (mm)	65 x 125 x 35
Schutzart	IP54
Max. Leistung	73,62mW ERP
Funk-Türglockenspiel	
Funkfrequenz	433,92 MHz
Stromversorgung	2 Batterien Typ AA
Stromverbrauch im Standby-Modus	≤ 600 uA
Betriebstemperatur	0°C-35°C
Max. Leistung	0,05mW ERP



Batterien/Akkus oder defekte Produkte nicht im Hausmüll entsorgen. Die möglicherweise enthaltenen gefährlichen Substanzen können für die Gesundheit oder die Umwelt schädlich sein. Geben Sie die Produkte beim Händler zurück oder geben Sie sie an einer Sammelstelle oder bei einem Recyclinghof ab.



Chacon erklärt hiermit, dass der Funkgerätetyp „DiOBELL-B01 / DiOBELL-B02“ mit der Richtlinie 2014/53/EG konform ist. Der vollständige Test der EU-Konformitätserklärung steht unter der folgenden Internetadresse zur Verfügung: <http://chacon.com/conformity>

6. Support

www.chacon.com/support



www.chacon.com

Chacon S.A. - Avenue mercator 2 - 1300 Wavre

0. Package contents



1x

DiO BELL-B01
ou/of/o
DiO BELL-B02



1x



1x



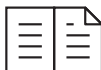
1x



2x

name

1x

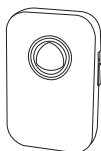


1x

1. Registering your warranty

To register your warranty, fill in the online form at www.chacon.com/warranty

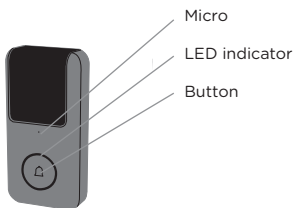
2. Description of the product



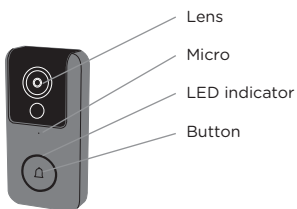
Melodies

Volume

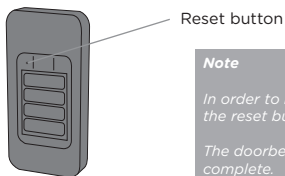
Doorbell



DiOBELL-B01



DiOBELL-B02



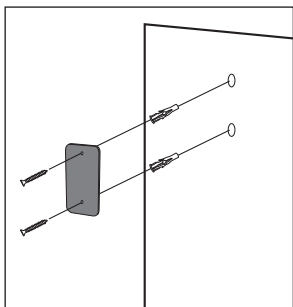
Note

In order to reset the device, press and hold the reset button for 5 seconds.

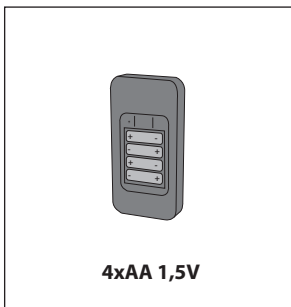
The doorbell rings when the process is complete.

DiOBELL-B01 + B02

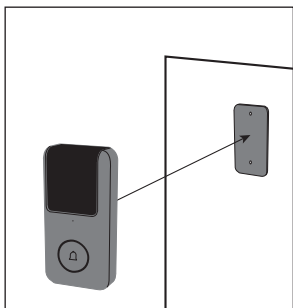
3. Installation instructions



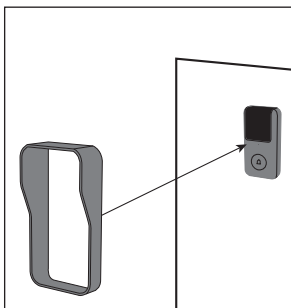
1. Fix the battery cover to your wall using the screws provided



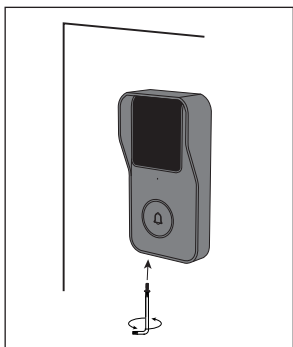
2. Insert 4 AA batteries into your doorbell



3. Fix the doorbell to the battery cover



4. Place the protection cover over the doorbell



5. Use the fixing key and the screw provided to fix the elements into place.

Note

In order to reset the device, press and hold the reset button for 5 seconds.

The doorbell rings when the process is complete.

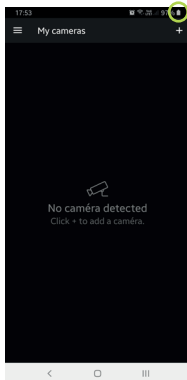
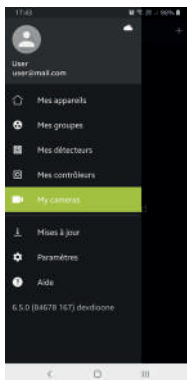
Flashing red light (slow)	Waiting for configuration
Flashing red light (fast)	Searching for WiFi
Constant blue light	Camera connected to WiFi
Flashing blue light	Access point mode

4. Configuring the doorbell

A. Adding the doorbell in the app

- Step 1** Connect your smartphone to the WiFi network
- Step 2** Download the DiO one app from the Apple Store or the Android Play Store, depending on your device.
- Step 3** Run the DiO one app and register when you use it for the first time.
- Step 4** Follow the steps described in the app to add your doorbell.

Note : Only Wi-Fi access point mode is available for the DIOBELL-B01, please follow the on-screen instructions for pairing.



Note

- If you have multiple doorbells, please repeat step 4 to add them one by one.
- To change the WiFi network, restore the camera's factory settings and follow step 4 to add the doorbell.

For more detailed information, you can download the user manual from www.chacon.com

B. Pairing the chime

Step 1 Insert two AA batteries into the chime

Step 2 Press the button on your doorbell within 120 seconds

5. General Conditions of Sale and Use

Specifications

Wired doorbell	
Lens type	1 / 2.9" CMOS
Resolution	2 megapixels
Lens:	2.4 mm
View angle	140°
Bandwidth	16 Kbps - 2 Mbps
Aperture	1 / 25 - 1 / 100,000 per second
Audio	Two-way
Minimum luminosity	0.01 Lux@F1.2
Wi-Fi	802.11b/g/n - 2,4GHz only
Wi-Fi encryption	WPA-PSK/WPA2-PSK
Security	AES128
Operating temperature	-20°C-50°C
Power supply	4 AA batteries
Protocols	TCP/IP, HTTP, DHCP, DNS, RTSP
Size (mm)	65 x 125 x 35
Protection rating	IP54
Max. Power	73,62mW ERP
Wireless chime	
Radio frequency	433.92 MHz
Power supply	2 AA batteries
Consumption in standby mode	≤ 600 uA
Operating temperature	0°C-35°C
Max. Power	0,05mW ERP



Don't throw batteries or out of order products with the household waste (garbage). The dangerous substances that they are likely to include may harm health or the environment. Make your retailer take back these products or use the selective collect of garbage proposed by your city.



Hereby, Chacon, declares that the radio equipment type 'DiOBELL-B01 / DiOBELL-B02' is in compliance with the Directive 2014/53/EU.

The full test of the EU declaration of conformity is available at the following Internet address:
<http://chacon.com/conformity>

6. Support

www.chacon.com/support



www.chacon.com

Chacon S.A. - Avenue mercator 2 - 1300 Wavre