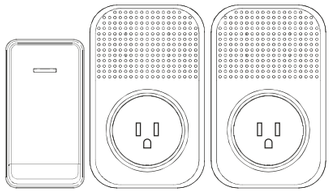
TECKNET

Doorbell



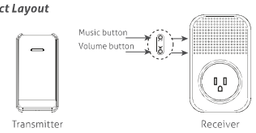
TK-WD003

User Manual

Package Contents

2x Doorbell
1x Double-Sided Adhesive Tape
2x Screws
2x Screw-Joint Coupling
1x User Manual

Product Layout



Product Specifications

Receiver Power Supply:	AC 100-240V
Receiver Working Power:	<0.5W
Working Frequency:	433.92MHZ ±0.5MHZ

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Features

1. 32 high-quality chime tunes
2. 400m operating range in the open air
3. 5-level volume control: 65dB, 75dB, 80dB, 85dB, 90dB
4. Bell push waterproof rating IP65
5. Operation Temperature -10～50 ℃
6. RF penetration range: 4 walls can be penetrated

How to Pair

Note: This device is already paired.

If there is any disconnection or short-range issues, please follow the instructions below.

Press and hold the receiver's pairing button "♪" for 3 seconds until the receiver makes a "Ding-Ding" sound. Then press the kinetic bell push, then the receiver makes a "Ding" sound meaning pairing between the kinetic bell push and receiver is successful. The receiver will make another "Ding-Ding" sound to exit the pairing mode.

Transmitter Installation

Apply the double-sided adhesive tape on the back of the transmitter case. Remove the outer side of the tape, attach the transmitter to the location you need and press hard for 30 seconds.

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Maintenance

1. In order to protect the precision internal electronic components, It's advisable that unqualified users should not attempt to open the unit for maintenance.
2. Do not expose to continuous direct sunlight or humid environment - this will adversely affect the unit.
3. Correct use of the products helps to effectively extend the service life of the unit.

IMPORTANT SAFETY INSTRUCTIONS-CAREFULLY FOLLOW THESE INSTRUCTIONS.

1. SAVE THESE INSTRUCTIONS - This sheet contains important safety and operating instructions.
2. Before using the product, read all instructions and caution markings on the product, accessories and device using our product.
3. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
4. Children should be supervised to ensure that they do not play with the appliance.
5. Keep the product away from fire or explosion may occur.

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6. Do not place the product in or near any inflammable, explosive or hazardous object.
7. Do not place in or near water, rain, excess moisture or extreme heat.
8. Do not operate the product with damaged cord or plug.
9. Do not operate the product if it has been damaged in any way.
10. Do not disassemble the product. Disassembly may result in a risk of safety hazards.
11. Do not throw or shake the product.

Limited 18-Month Warranty

18 MONTH

What this warranty covers.

Shenzhen Unichain Technology Co., LTD. (Manufacturer: "Unichain") warrants to the original purchaser of this TeckNet product that the product shall be free of defects in design, assembly, material, or workmanship.

What the period of coverage is.

Unichain warrants the TeckNet product for 18 Months.

What will we do to correct problems?

Unichain will repair or replace, at its option, any defective product free of charge (except for shipping charges for the product).

What is not covered by this warranty?

All above warranties are null and void if the TeckNet product is not provided to Unichain for inspection upon Unichain's request at the

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sole expense of the purchaser, or if Unichain determines that the TeckNet product has been improperly installed, altered in any way, or tampered with. The TeckNet Product Warranty does not protect against acts of God such as flood, earthquake, lightning, war, vandalism, theft, normal-use wear and tear, erosion, depletion, obsolescence, abuse, damage due to low voltage disturbances (e.g. brownouts or sags), non-authorized program, or system equipment modification or alteration.

How to claim the warranty

Please contact retailers or visit TeckNet website

www.tecknet.co.uk for more information.

Disclaimer

Every effort has been made to ensure that the information and procedures in this guide are accurate and complete, no liability can be accepted for any errors or omissions and we reserve the right to make any changes without further notice to any products mentioned herein.

FCC Statement

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, according to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against

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harmful interference in a residential installation. This equipment generates, uses and can radiate radiofrequency 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 must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

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Correct Disposal of This Product

(Waste Electrical& Electronic Equipment)

This Marking shown on the product or its literature, indicate that it should not be disposed with other household wastes at the end of its working life.

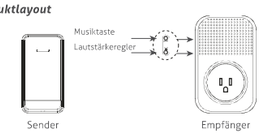
To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contact. This product should not be mixed with other commercial wastes for disposal.

Packungsinhalt

2x TeckNet Türklingel
1x Doppelseitiges Klebeband
2x Schrauben
2x Schraubkupplung
1x Benutzerhandbuch

Produktlayout



Produktspezifikation

Stromversorgung Empfänger:	AC 100-240V
Arbeitsleistung des Empfängers:	<0,5 W
Arbeitsfrequenz:	433,92 MHz ± 0,5 MHz

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Eigenschaften

1. 32 hochwertige Glockenspielmelodien
2. 400 m Reichweite im Freien
3. 5-stufiger Lautstärkeregler: 65dB, 75dB, 80dB, 85dB, 90dB
4. Klingel: Druck- und wasserdichte Bewertung IP65
5. Betriebstemperaturbereich: -10 ～ 50 ℃
6. HF-Durchdringungsbereich: 4 Wände können durchdrungen werden

Kopplung durchführen

Hinweis: Dieses Gerät ist bereits gekoppelt.

Wenn Probleme mit der Trennung oder der kurzen Reichweite auftreten, befolgen Sie die nachstehenden Anweisungen.

Halten Sie die Kopplungstaste des "♪" Empfängers 3 Sekunden lang gedrückt, bis der Empfänger einen "Ding-Ding"-Ton abgibt. Drücken Sie dann die kinetische Klingeltaste und der Empfänger gibt ein "Ding" aus, was bedeutet, dass das Koppeln zwischen der kinetischen Klingeltaste und dem Empfänger erfolgreich ist. Der Empfänger gibt ein weiteres "Ding-Ding" aus, um den Kopplungsmodus zu beenden.

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Installation von Sender

Bringen Sie das doppelseitige Klebeband auf der Rückseite des Sendergehäuses an. Entfernen Sie die Außenseite des Klebebandes, bringen Sie den Sender an der gewünschten Stelle an, und drücken Sie ihn 30 Sekunden lang fest an.

Wartung

1. Um die internen elektronischen Präzisionsteile zu schützen, ist es ratsam, dass nicht qualifizierte Benutzer nicht versuchen, das Gerät zu Wartungszwecken zu öffnen.
2. Setzen Sie das Gerät keinem ständigen direkten Sonnenlicht oder einer feuchten Umgebung aus - dies beeinträchtigt das Gerät.
3. Die richtige Verwendung der Produkte trägt dazu bei, die Lebensdauer des Geräts effektiv zu verlängern.

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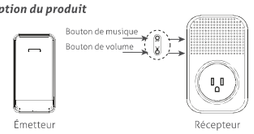
Contenu du paquet

2x Sonnette de porte TeckNet
1x Ruban adhésif double-face
2x Vis
2x Couplages à vis
1x Mode d'emploi

Description du produit



Spécification du produit

Puissance d'alimentation du récepteur:	AC 100-240V
Puissance de travail du récepteur:	<0.5 W
Fréquence de fonctionnement:	433.92MHZ ±0.5MHZ

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Caractéristiques

1. 32 mélodies de qualité supérieure
2. Plage de fonctionnement de 400m en plein air
3. 5 niveaux de contrôle de volume: 65dB, 75dB, 80dB, 85dB, 90dB
4. Notation IP65 pour l'étanchéité de la sonnette
5. Température de fonctionnement: -10 ～ 50 ℃
6. Plage de pénétration RF: 4 murs peuvent être pénétrés

Comment associer

Remarque : Cet appareil est déjà associé

S'il y a des problèmes de déconnexion ou de courte portée, veuillez suivre les instructions ci-dessous.

Appuyez en continue sur le bouton d'association du récepteur "♪" pendant 3 secondes jusqu'à ce que le récepteur fasse le son "Ding-Ding". Ensuite, appuyez sur le bouton cinétique de la sonnette et le récepteur fera le son "Ding" ce qui signifie que l'association entre le bouton cinétique et le récepteur a fonctionné. Le récepteur fera un autre son "Ding-Ding" pour sortir du mode association.

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Installation de l'émetteur

Installez le ruban adhésif double-face à l'arrière du boîtier du émetteur. Enlevez la couche de protection du ruban adhésif, fixez le émetteur à l'endroit désiré et appuyez fort pendant 30 secondes.

Entretien

1. Pour protéger la précision des composants internes électroniques, nous déconseillons fortement aux utilisateurs non-qualifiés de ne pas essayer d'ouvrir l'appareil pour la maintenance.
2. Ne pas exposer à la lumière directe du soleil ou à l'humidité - cela peut abîmer l'appareil.
3. Une utilisation correcte des produits permet d'allonger la durée de vie et d'utilisation de l'appareil.

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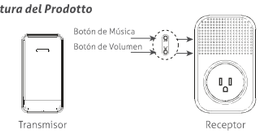
Contenido del paquete

2x Timbre de puerta TeckNet
1x Cinta adhesiva de doble cara
2x Tornillos
2x Juntas de tornillos
1x Manual del usuario

Struttura del Prodotto



Especificaciones del producto

Fuente de alimentación del receptor:	AC 100-240V
Potencia de funcionamiento del receptor:	<0,5 W
Frecuencia de trabajo:	433.92MHZ ±0.5MHZ

ES

Caracteristicas:

1. 32 melodias de alta calidad
2. 400m rango operativo al aire libre
3. Control de volumen de 5 niveles: 65dB, 75dB, 80dB, 85dB, 90dB
4. Botón de timbre a prueba de agua de clasificación IP65.
5. Temperatura de funcionamiento: -10 ～ 50 ℃
6. Rango de penetración de RF: se pueden penetrar 4 paredes

Cómo emparejar

Nota: Este dispositivo ya está emparejado.

Si hay problemas de desconexión o de corto alcance, siga las instrucciones a continuación.

Mantenga presionado el botón de sincronización del receptor "♪" durante 3 segundos hasta que el receptor emita un sonido "Ding-Ding". Luego presione el botón cinético del timbre, y el receptor emitirá un sonido "Ding" que significa que el emparejamiento entre el botón cinético del timbre y el receptor ha sido exitoso. El receptor emitirá otro sonido "Ding-Ding" para salir del modo de emparejamiento.

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Instalación de transmisor

Aplique la cinta adhesiva de doble cara en la parte posterior de la caja del transmisor. Retire el lado exterior de la cinta, conecte el transmisor a la ubicación que necesita y presione con fuerza durante 30 segundos.

Mantenimiento

1. Para proteger los componentes electrónicos internos de precisión, es recomendable que los usuarios no calificados no intenten abrir la unidad para su mantenimiento.
2. No exponer a la luz solar directa continua ni a un ambiente húmedo, esto afectará negativamente a la unidad.
3. El uso correcto de los productos ayuda a extender efectivamente la vida útil de la unidad.

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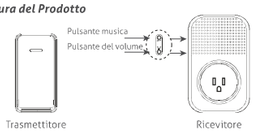
Contenuto della Confezione

2x TeckNet campanello per porta
1x Nastro Biadesivo
2x Viti
2x Giunto a vite
1x Manuale Utente

Struttura del Prodotto



Specifiche del Prodotto

Alimentazione del Ricevitore:	AC 100-240V
Potenza di lavoro del ricevitore:	<0,5 W
Frequenza di Funzionamento:	433.92MHZ ±0.5MHZ

IT

Caratteristiche

1. 32, suonerie di alta qualità
2. Raggio di funzionamento 400 metri all'aria aperta
3. 5 livelli di controllo del volume: 65dB, 75dB, 80dB, 85dB, 90dB
4. Pulsante campanello impermeabile con grado di protezione IP65
5. Temperatura di funzionamento : -10 ～ 50 ℃
6. Gamma di penetrazione RF: 4 pareti possono essere penetrate

Come Si Accoppia

Nota: Questo dispositivo è già accoppiato;

Se vi fossero dei problemi di disconnessione o di corto raggio, si prega di seguire le istruzioni riportate qui di seguito.

Tener premuto il pulsante di accoppiamento del ricevitore "♪" per 3 secondi fino a quando il ricevitore emette un suono "Ding-Ding". Quindi premere il pulsante del campanello cinetico, dopo di che il ricevitore emette un suono "Ding" che sta a significare che l'accoppiamento tra il pulsante del campanello cinetico e il ricevitore è riuscito. Il ricevitore emetterà un altro suono "Ding-Ding" per uscire dalla modalità di accoppiamento.

IT

Installazione del Trasmettitore

Applicare il nastro biadesivo sul retro della scocca del trasmettitore. Rimuovere il lato esterno del nastro, attaccare il trasmettitore alla posizione occorrente e premere con decisione per 30 secondi.

Manutenzione

1. Al fine di proteggere i componenti elettronici di precisione interni, è consigliabile che utenti non qualificati non tentino di aprire l'unità per la manutenzione.
2. Non esporre alla luce diretta del sole o ad un ambiente umido, in quanto questo influirebbe negativamente sull'unità.
3. L'uso corretto dei prodotti aiuta a prolungare efficacemente la durata dell'unità.

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尺寸：80x80mm
材质：80g书写纸 单色印刷 风琴折