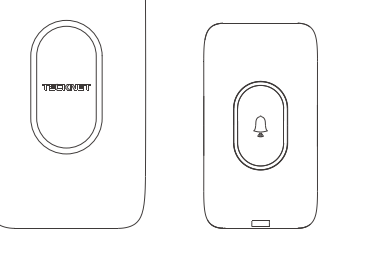
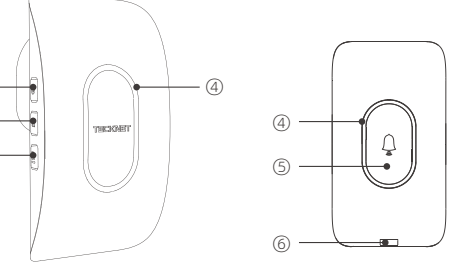
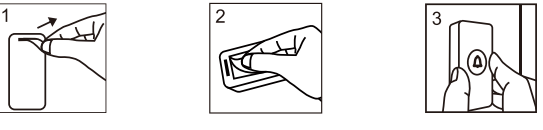
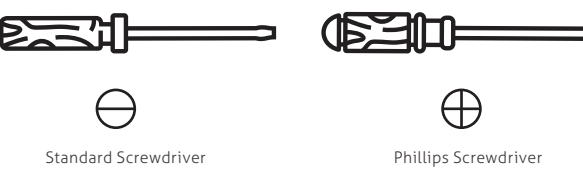
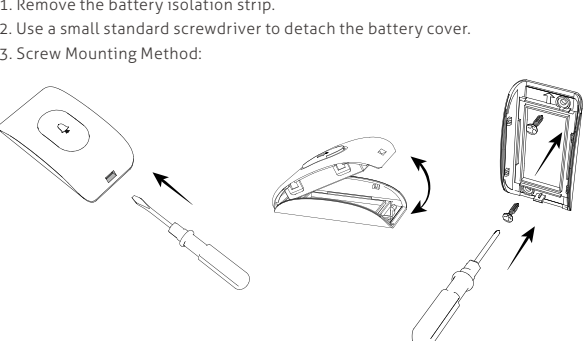
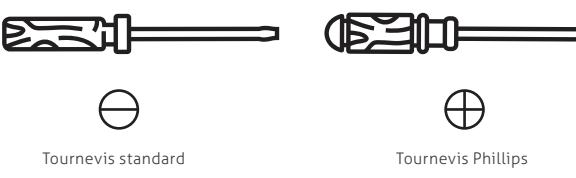
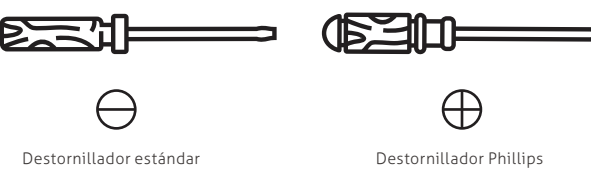
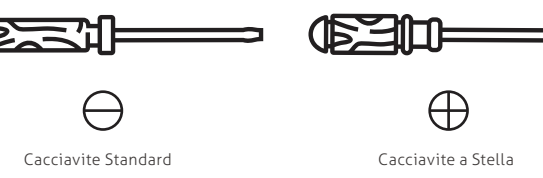


TECKNET DOORBELL  Model: TK-WD004 User Manual EN DE FR ES IT	Thank you for purchasing Tecknet wireless doorbell. Please read this User Manual thoroughly before use of the product and retain it for future reference. If you have any problem using this wireless doorbell, please contact us by email at support@tecknetonline.com. Package Contents Doorbell Receiver x1 Push Button x1 Screw x 2 Plastic Anchor x 2 Double-sided Tape x 1 User Manual x1 Product Overview 	EN - Working Mode Setup Button - Tunes Setup Button - Volume Setup Button - LED Light - Push Button - Detach the Battery Cover Here DE - Schaltfläche zum Einrichten des Arbeitsmodus - Melodien-Setup-Taste - Laustärke-Setup-Taste - LED-Licht - Druckknopf - Nehmen Sie hier die Batterieabdeckung ab FR - Bouton d'installation du mode de fonctionnement - Bouton de réglage des mélodies - Bouton de réglage du volume - Voyant LED - Bouton - Retirez le couvercle de la batterie ici ES - Botón de configuración del modo de trabajo - Botón de configuración de melodías - Botón de configuración de volumen - Luz LED - Presionar el botón - Quite la tapa de la batería aquí	IT - Pulsante per impostare la Modalità di Funzionamento - Pulsante per impostare le Melodie - Pulsante per impostare il Volume - Luce LED - Pulsante - Staccare il Coperchio del Vano Batteria Qui Specifications Volume: 5 Levels of Volume Control 3 Working Modes: A. Ringing + Light Flashing; B. Ringing, Light off; C. Light Flashing, No Ringing Transmission Power: 5dBm 1. Doorbell Receiver Rated Voltage: AC 100V~240V Power: <0.5W Working Current: <4mA 2. Push Button Working Voltage & Current: 3V $\pm$ 25mA (CR2032 Battery x1 included) Standby Current: <2uA	Install Push Button Choose a location that is not near a heat source or on something that moves (as a door). For non-mounting locations, select a position where the doorbell will be easy to hear. Install with the Double-sided Tape 	Install with the Screws To install you will need:  Standard Screwdriver Phillips Screwdriver  1. Remove the battery isolation strip. 2. Use a small standard screwdriver to detach the battery cover. 3. Screw Mounting Method:	Replace the Battery 1. Use a small standard screwdriver to detach the battery cover. 2. Open the battery cover and pull out the CR2032 battery for replacement. How to Use Remove the battery isolation strip before use. There is a "dingdong" tone when the doorbell receiver is plugged in the door. Press the push button to test whether it is paired with the doorbell receiver. The receiver will light up and ring. If it does not, try pairing the doorbell receiver and the push button again, see "Pairing Method". Customize Your Doorbell Working Mode Setup Button: There are 3 optional working modes: A. Ringing + Light Flashing; B. Ringing, Light off; C. Light Flashing, No Ringing. Press the Working Mode Setup Button once to switch to the next mode. Repeat pressing this button to cycle through the 3 modes. Tunes Setup Button: Press the Tunes Setup Button once to change the doorbell tune. Stop pressing the button when you hear the tune you want. Volume Setup Button: There are 5 optional volume levels. Repeat pressing the Volume Setup Button to cycle through all available volume levels. Note: The doorbell has a power failure memory function. It will maintain the working mode, tune, and volume before the power failure after power on.	Pairing Method The doorbell receiver and the push button have been paired by the manufacturer, and you can use them directly. If you have more combination requirements for the doorbell, please refer to the following instructions: Pairing: Connect the doorbell receiver to power. Press the Tunes Setup Button on the receiver for about 3-5 seconds, and you will hear two "dingdong" tones indicating that it has entered pairing mode. Press the Push Button that needs to be paired, and you will hear a "dingdong" tone from the receiver, indicating that they are successfully paired. A push button can be paired with up to 8 doorbell receivers, and a doorbell receiver can be paired with up to 4 push buttons. Note: Such combinations are only supported by products of the same brand and the same model. Clear the Pairing: Press and hold the Volume Setup Button "H" for at least 5 seconds until a "dingdong dingdong" tone is heard. Troubleshooting The doorbell does not work 1. Make sure the correct battery (1 CR2032 battery) is installed with the correct polarity.	2. The doorbell receiver might be out of range. Test the doorbell in a different location. (Doors and buildings such as walls can reduce the range). 3. Try pairing the doorbell receiver and the push button again. See "Pairing Method". Range is reduced 1. Metal structures including uPVC door frames can reduce the range. Don't install the doorbell receiver or push button on or near metal structures. 2. Move the doorbell receiver closer to the push button. 3. Weak batteries will reduce range. In cold conditions (below 5°C [41°F]), batteries may need to be replaced more often. Cautions 1. Before operating, make sure that the product components have not been damaged and have not been exposed to water or high temperatures. 2. Please do not open the PCB or repair it without a professional guide in order to avoid breakdown of components. 3. Operating range may be affected by environmental factors and nearby interference sources. 4. Proper use will prolong the life span of the wireless doorbell effectively. 5. Before drilling holes in walls, check for hidden electricity cables and water pipes. The use of a cable/pipe locator is advisable if in doubt.	FCC STATEMENT 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. Warning: Changes or modifications 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, 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: – 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. FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. Correct Disposal of This Product (Waste Electrical/Electronic Equipment) This Marking shown on the product or its literature, indicate that it should 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 contract. This product should not be mixed with other commercial wastes for disposal. Limited 12-Month Warranty 12 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 12 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 of the 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 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 sag), non-authorized program, or system equipment modification or alteration. How to claim the warranty: Please contact retailers or visit TECKNET website or email support@tecknetonline.com for more information. To extend the warranty period, please visit TECKNET website and register your TECKNET products within 90 days of purchase. 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. IMPORTANT SAFETY INSTRUCTIONS-CAREFULLY FOLLOW THESE INSTRUCTIONS. 1. RETAIN 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. 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 the fire to avoid an explosion. 6. For proper insertion, please observe polarity indicators (+/-). 7. Remove the batteries if the product is not going to be used for a long period. 8. Do not place the product in or near an inflammable, explosive, or hazardous object. 9. The doorbell is waterproof to some extent, but it still needs some protection so that it can function normally, so please do not place it in or near water, rain, excess moisture, or extreme heat. 10. Do not operate the product with a damaged cord or plug. 11. Do not operate the product if it has been damaged in any way. 12. Do not disassemble the product. Disassembly may result in a risk of safety hazards. 13. Do not throw or shake the product. SIMPLIFIED EU DECLARATION OF CONFORMITY Hereby, Shenzhen Unichain Technology Co., Ltd. declares that the product type TK-WD004 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address: https://eu.tecknetonline.com/ Packungsinhalt Türklingelempfänger x1 Kunststoffanker x2 Doppelseitiges Klebeband x1 Benutzersanleitung x2 Spezifikationen Laustärke: 5 Stufen der Lautstärkeregelung Arbeitsmodi: A. Klingeln + Lichtblinken; B. Klingeln, Licht aus; C. Licht blinkt, kein Klingeln Übertragungsleistung: 5dBm 1. Türklingelempfänger Nennspannung: AC 100V~240V Leistung: <0,5 W Arbeitsstrom: <4mA 2. Druckknopf Arbeitsspannung und -strom: 3V $\pm$ 25mA (CR2032-Batterie x1 enthalten) Standby-Strom: <2uA
EN	EN	EN	DE	DE	DE	DE	DE	DE	DE	FR

Installation du bouton Choisissez un endroit éloigné de toute source de chaleur ou de quelque chose de mobile (comme une porte). Pour les endroits où la sonnette n'est pas montée, sélectionnez une position où la sonnette sera facilement entendue. Installation avec le ruban adhésif double-face 1. Retirez la bande isolante de la batterie sur le bouton avant de l'utiliser. 2. Nettoyez d'abord la surface de l'emplacement choisi. Utilisez le ruban adhésif double-face pour coller le bouton au mur. Installation avec des vis Pour l'installation, vous aurez besoin de :  Tournevis standard Tournevis Phillips 1. Retirez la bande isolante de la batterie. 2. Utilisez un petit tournevis plat pour retirer le couvercle des la batterie. 3. Installation avec vis :	Remplacer la batterie 1. Utilisez un petit tournevis plat pour retirer le couvercle des piles. 2. Ouvrez le couvercle des piles et retirez la batterie CR2032 pour la remplacer. Comment l'utiliser Retirez la bande isolante de la batterie avant de l'utiliser. Vous entendrez un « ding dong » quand la sonnette est branchée pour la première fois. Appuyez sur le bouton pour tester l'association avec le récepteur de la sonnette. Le récepteur va s'allumer et sonner. S'il ne le fait pas, essayez d'associer à nouveau le récepteur et le bouton, voir « Méthode d'association ».	Personnaliser votre sonnette Installation du bouton du mode de fonctionnement: Il y a 3 modes de fonctionnement facultatifs: A. Sonnerie + Lumière clignotante; B. Sonnerie, lumière éteinte; C. Lumière clignotante, pas de sonnerie. Appuyez une fois sur le bouton pour modifier le mode de fonctionnement pour passer au mode suivant. Appuyez à nouveau pour changer les 3 modes. Installation du bouton mélodie: Appuyez une fois sur le bouton de réglage des mélodies pour changer la mélodie de la sonnette. Arrêtez d'appuyer quand vous trouvez la mélodie que vous voulez. Bouton de réglage du volume: "H" il y a 5 niveaux de volume facultatifs. Appuyez pour passer d'un niveau à l'autre. Remarque: La sonnette a une fonction mémoire en cas de panne de courant. Elle permet de conserver le mode de fonctionnement, la mélodie et le volume avant et après une panne de courant. Effacer l'appairage Appuyez sur le bouton de réglage du volume « H » et maintenez-le enfoncé pendant au moins 5 secondes jusqu'à ce qu'une tonalité «dingdong dingdong» se fasse entendre. 3. Réessayez d'associer le récepteur de la sonnette et le bouton. Voir "Méthode d'association".	Méthode d'association Le récepteur de la sonnette et le bouton ont été associés par le fabricant, vous pouvez les utiliser immédiatement. Si vous désirez plus de combinaisons pour la sonnette, veuillez consulter les instructions suivantes: Association: connectez le récepteur de la sonnette pour la première fois. Appuyez sur le bouton de réglage de la mélodie "H" pendant environ 3 à 5 secondes et vous entendrez deux "ding dong" provenant du récepteur qui indique que l'association est réussie. Un bouton peut être associé à 8 récepteurs de sonnettes et le récepteur de sonnette peut être associé à 4 boutons. Remarque: Ce type de combinaisons est uniquement compatible avec les produits de la même marque et du même modèle. Dépannage La sonnette ne fonctionne pas 1. Assurez-vous que la bonne batterie est installée dans le bon sens (1x CR2032BATTERY). 2. Le récepteur de la sonnette est peut-être hors du champ. Testez la sonnette ailleurs. Les portes et autres structures comme les murs peuvent réduire la portée. 4. Une utilisation correcte prolonge efficacement la durée de vie de la sonnette sans fil. 5. Avant de percer des trous dans les murs, vérifiez qu'il n'y a pas de câbles ou de tuyaux cachés. Si vous avez des doutes, nous vous conseillons d'utiliser un localisateur de câbles/tuyaux.	La portée est réduite 1. Les structures en métal, y compris les cadres de porte en PVC peuvent réduire la portée. N'installez pas la sonnette ou le bouton sur ou à proximité de structures en métal. 2. Rapprochez le récepteur de la sonnette du bouton. 3. Les batteries faibles peuvent réduire la portée. Lorsque l'air fait froid (température plus basse que 5°C [41°F]), les batteries doivent être remplacées plus souvent. Précautions: 1. Avant de l'utiliser, ce produit assurez-vous que ses pièces n'ont pas été abîmées et qu'il est exposé à l'eau ou à des températures élevées. 2. N'ouvrez pas la PCB ou ne la réparez pas sans un professionnel pour éviter de casser des pièces. 3. Le champ de fonctionnement peut être perturbé par des facteurs environnementaux et des sources d'interférences. 4. Une utilisation correcte prolonge efficacement la durée de vie de la sonnette sans fil. 5. Avant de percer des trous dans les murs, vérifiez qu'il n'y a pas de câbles ou de tuyaux cachés. Si vous avez des doutes, nous vous conseillons d'utiliser un localisateur de câbles/tuyaux.	Contenido del paquete Receptor de timbre x1 Ancla de plástico x2 Botón pulsador x1 Cinta de doble cara x1 Tornillo x2 Manual de usuario x1 Especificaciones Volumen: 5 niveles de control de volumen 3 modos de trabajo: A. Timbre + Luz intermitente; B. Timbre, luz apagada; C. Luz intermitente, sin timbre Poder de transmisión: 5dBm 1. Receptor de timbre Voltage nominal: CA 100 V-240 V Potencia: <0.5 W Corriente de trabajo: <4mA 2. Botón pulsador Voltage y corriente de trabajo: 3V $\pm$ 25mA (batería CR2032 x1 incluida) Corriente en espera: <2uA	Instalar pulsador Elija una ubicación que no esté cerca de una fuente de calor o en algo que se mueva (como una puerta). Para ubicaciones sin montaje, seleccione una posición donde el timbre sea fácil de escuchar. Instalar con la cinta de doble cara 1. Retire la tira de aislamiento de la batería en el botón antes de usar. 2. Primero limpie la superficie de la ubicación deseada. Use la cinta de doble cara incluida para pegar el botón a la pared.	Install with the Screws Instalar con los tornillos Para instalar necesitará:  Destornillador estándar Destornillador Phillips 1. Retire la tira de aislamiento de la batería. 2. Utilice un destornillador estándar pequeño para quitar la tapa de la batería. 3. Método de montaje con tornillos:	Reemplazar la batería 1. Utilice un destornillador estándar pequeño para quitar la tapa de la batería. 2. Abra la tapa de la batería y extraiga la batería CR2032 para reemplazarla. Cómo utilizar Retire la tira de aislamiento de la batería antes de usarla. Hay un tono "dingdong" cuando el receptor del timbre se conecta por primera vez. Presione el botón pulsador para probar si está emparejado con el receptor del timbre. El receptor se iluminará y sonará. Si no es así, intente emparejar el receptor del timbre y el botón pulsador nuevamente, consulte "Método de emparejamiento".	Personalice su timbre Botón de configuración del modo de trabajo: Hay 3 modos de trabajo opcionales: A. Timbre + Luz intermitente; B. Timbre, luz apagada; C. Luz intermitente, sin timbre. Presione el botón de configuración del modo de trabajo una vez para cambiar al siguiente modo. Repita presionando este botón para recorrer los 3 modos. Botón de configuración de melodías: "H". Presione el botón de configuración de Tunes una vez para cambiar el tono del timbre. Deje de presionar el botón cuando escuche la melodía que desea. Botón de configuración de volumen: "H" hay 5 niveles de volumen opcionales. Repita presionando el botón de configuración de volumen para recorrer todos los niveles de volumen disponibles. Note: El timbre tiene una función de memoria de falla de energía. Mantendrá el modo de trabajo, la afinación y el volumen antes de la falla de energía después del encendido. Borrar el emparejamiento Mantenga presionado el botón de configuración de volumen "H" durante al menos 5 segundos hasta que se escuche un tono de "dingdong dingdong".	
Método de emparejamiento El receptor del timbre y el botón pulsador han sido emparejados por el fabricante y puede usarlos de inmediato. Si tiene más requisitos de combinación para el timbre, consulte las siguientes instrucciones: Emparejamiento: conecte el receptor del timbre a la alimentación. Presione el botón de configuración de Tunes "H" en el receptor durante aproximadamente 3-5 segundos, y escuchará tres tonos "dingdong" que indica que ha ingresado al modo de emparejamiento. Presione el botón pulsador que debe emparejarse y escuchará un tono "dingdong" del receptor, lo que indica que se emparejaron correctamente. Nota: Si se puede emparejar con hasta 8 receptores de timbre, y un receptor de timbre se puede emparejar con hasta 4 botones. Solución de problemas El timbre no funciona 1. Asegúrese de que la batería correcta (1x batería CR2032) esté instalada con la polaridad correcta. 2. Es posible que el receptor del timbre esté fuera de alcance. Pruebe el timbre en una ubicación diferente (Las puertas y los edificios, como las paredes, pueden reducir el alcance). 3. Intente emparejar el receptor del timbre y el botón pulsador de nuevo. Consulte "Método de emparejamiento".	Alcance reducido 1. Las estructuras metálicas, incluidos los marcos de las puertas de PVC, pueden reducir el alcance. No instale el receptor del timbre o el botón pulsador sobre o cerca de estructuras metálicas. 2. Acerca el receptor del timbre al pulsador. 3. Las baterías gastadas reducen el alcance. En condiciones frías (por debajo de 5°C [41°F]), es posible que sea necesario reemplazar las baterías con más frecuencia. Precauciones 1. Antes de operar, asegúrese de que los componentes del producto no hayan sido dañados y no hayan sido expuestos al agua o altas temperaturas. 2. No abra la PCB ni la repare sin un guía profesional para evitar averías de los componentes. 3. El rango de funcionamiento puede verse afectado por factores ambientales y fuentes de interferencia cercanos. 4. El uso adecuado prolongará la vida útil del timbre inalámbrico de forma eficaz. 5. Antes de perforar agujeros en las paredes, verifique si hay cables eléctricos y tuberías de agua ocultos. Se recomienda el uso de un localizador de cables / tuberías en caso de duda.	Contenuto della Confezione 1 Ricevitore campanello 2 Ancoraggi in Plastica 1 Pulsante 1 Nastro biadesivo 2 Viti 1 Manuale Utente Specifiche Volume: 5 Livelli di Controllo del Volume 3 Modalità di Funzionamento: A. Squillo + Lampeggiamento della Luce; B. Squillo, Luce Spenta; C. Luce Lampeggiante, Nessuno Squillo Potenza di trasmissione: 5dBm 1. Ricevitore Campanello Tensione Nominale: AC 100V~240V Potenza: <0.5W Corrente di Funzionamento: <4mA 2. Pulsante Tensione di Funzionamento & Corrente: 3V $\pm$ 25mA (1 Batteria CR2032 B inclusa) Corrente Standby: <2uA	Installazione del Pulsante Scegliere una posizione che non si trova vicino a una fonte di calore o a qualcosa che si muove (come porta). Per le posizioni non di montaggio, scegliere una posizione in cui il campanello sarà facile da sentire. Installazione con il Nastro Biadesivo 1. Prima dell'uso rimuovere la striscia isolante della batteria sul pulsante. 2. Pulire prima la superficie dove si desidera posizionare. Usare il nastro biadesivo incluso per attaccare il pulsante alla parete.	Installazione con le Viti Per l'installazione si avrà bisogno di:  Cacciavite Standard Cacciavite a Stella 1. Rimuovere la striscia isolante della batteria. 2. Usare un piccolo cacciavite standard per rimuovere il coperchio del vano batteria. 3. Metodo di Montaggio a Vite:	Sostituire la Batteria 1. Usare un piccolo cacciavite standard per rimuovere il coperchio del vano batteria. 2. Aprire il coperchio del vano batteria ed estrarre la batteria CR2032 per la sostituzione. Come si Usa Rimuovere la striscia isolante della batteria prima dell'uso. Si sente un suono "ding-dong" quando il ricevitore del campanello viene collegato per la prima volta. Premere il pulsante per verificare se sia accoppiato al ricevitore del campanello. Il ricevitore si accenderà e suonerà. In caso contrario, provare ad accoppiare nuovamente il ricevitore del campanello e il pulsante, vedere "Metodo di Accoppiamento".	Personalizzare il Proprio Campanello Pulsante per impostare la Modalità di Funzionamento: ci sono 3 modalità di funzionamento opzionali: A. Squillo + Lampeggiamento della Luce; B. Squillo, Luce Spenta; C. Luce Lampeggiante, Nessuno Squillo. Premere il pulsante per impostare la modalità di funzionamento per passare alla modalità successiva. Premere nuovamente questo pulsante per scorrere tra le 3 modalità. Pulsante per impostare le Melodie: "H" - Premere una volta il pulsante per impostare le melodie per modificare la melodia del campanello. Interrompere la pressione del pulsante quando si sente la melodia preferita. Pulsante per impostare il Volume: "H" - ci sono 5 livelli di volume tra cui scegliere. Ripetere la pressione del pulsante per impostare il volume per scorrere tra tutti i livelli di volume disponibili. Note: il campanello ha una funzione di memoria nel caso si verificasse un'interruzione della corrente. Quando si riaccenderà, manterrà la modalità di funzionamento, la sintonizzazione e il volume che c'erano prima dell'interruzione della corrente. Annullare l'abbinamento Tenere premuto il pulsante di impostazione del volume "H" per almeno 5 secondi fino a quando non si sente un tono "dingdong dingdong".	Metodo di Accoppiamento Il ricevitore del campanello e il pulsante sono stati accoppiati dal produttore ed è possibile usarli fin da subito. Se si avessero maggiori necessità di accoppiamento per il campanello, fare riferimento alle istruzioni che seguono: Accoppiamento: collegare il ricevitore del campanello alla corrente. Premere il pulsante per impostare le Melodie "H" sul ricevitore per circa 3-5 secondi e si sentirà un suono "ding-dong" il che indica che è entrato in modalità di accoppiamento. Premere il pulsante che deve essere associato e si sentirà suono "ding-dong" proveniente dal ricevitore, il che sta ad indicare che sono accoppiati correttamente. Un pulsante può essere accoppiato a un massimo di 8 ricevitori per campanello e un ricevitore per campanello può essere abbinato a un massimo di 4 pulsanti. Note: tali combinazioni sono supportati solo da prodotti della stessa marca e dello stesso modello. Risoluzione dei Problemi Il campanello non funziona 1. Accertarsi che la corretta batteria (1 batteria CR2032) sia installata con la polarità corretta. 2. Il ricevitore del campanello potrebbe essere fuori portata. Testare il campanello in una posizione diversa. (Porte ed edifici come le pareti possono ridurre la portata). 3. Provare ad accoppiare nuovamente il ricevitore del campanello e il pulsante. Vedere "Metodo di Accoppiamento".	Il raggio d'azione è ridotto 1. Le strutture metalliche, compresi i telai delle porte in PVC, possono influire sul raggio d'azione. Non installare il ricevitore del campanello o il pulsante su o vicino a strutture metalliche. 2. Spostare il ricevitore del campanello più vicino al pulsante. 3. Le batterie scariche ridurranno la portata. In condizioni di freddo (inferiore a 5°C [41°F]), le batterie potrebbero dover essere sostituite più spesso. Precauzioni 1. Prima dell'uso, accertarsi che i componenti del prodotto non siano stati danneggiati e non siano stati esposti all'acqua o alle alte temperature. 2. Si prega di non aprire il PCB né ripararlo senza una guida professionale al fine di evitare guasti dei componenti. 3. Il raggio d'azione potrebbe essere influenzato da fattori ambientali e da fonti d'interferenza nei pressi. 4. L'uso corretto prolungherà allungamente la durata del campanello wireless. 5. Prima di fare i buchi sulla parete, verificare la presenza di cavi elettrici nascosti e di tubi dell'acqua. L'uso di un cerca cavi/tubi è consigliabile in caso di dubbio.		
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