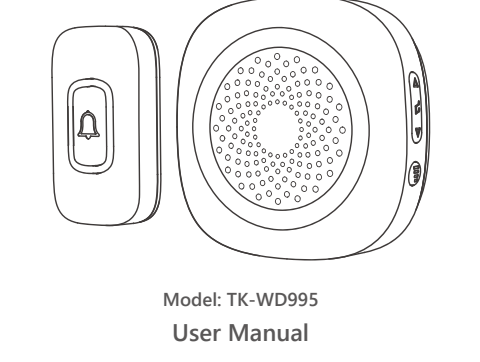
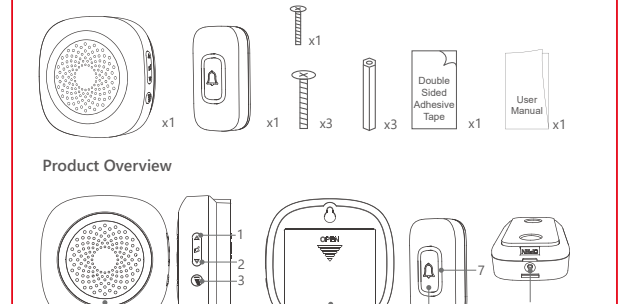
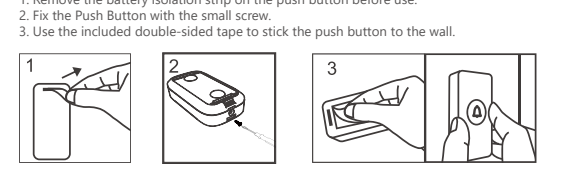
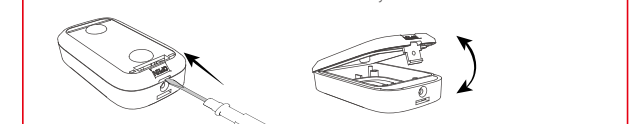


TECKNET Doorbell  Model: TK-WD995 User Manual EN DE FR ES IT	Thank you for purchasing TECKNET Doorbell. Please read this User Manual thoroughly before use of the product and retain it for future reference. If you have any problem using this product, please contact us by email at support@tecknetonline.com. Package Contents  Product Overview  - Previous Chime/Mode Button - Next Chime/Pairing Button - Volume Button - LED Light - Battery Compartment - Push Button - LED Light - Screw Hole	Specifications 1. Receiver Working Voltage: DC 4.5V 2. Push Button Working Voltage: DC 3V (CR2032 x1) - Power Consumption: 0.5W - Working Current: 25mA - Transmission Power: 10 dBm Install Push Button Install with the Double-sided Tape - Remove the battery isolation strip on the push button before use. - Fix the Push Button with the small screw. - Use the activated double-sided tape to stick the push button to the wall.  Install with the Screws To install you will need:  Standard Screwdriver Phillips Screwdriver EN-1 EN-2	1. Remove the battery isolation strip. 2. Use a small standard screwdriver to detach the battery cover.  Install Doorbell Receiver Anchor a large screw on the wall, and hang the doorbell receiver on.  How to Use Power Prompt: Install three AA batteries to the receiver. There is a "ding dong" tone showing that it is functioning normally. Switch Working Mode: Press and hold the "Previous Chime" button for 3 seconds to switch between 2 working modes: ringing only (ding only) & flashing light. Select a Chime: Press the "Previous Chime" or "Next Chime" button once to select a chime. Stop pressing the button when you hear the chime you want. Select a Volume Level: Press the volume button to choose from 5 volume levels (low, medium, high, and max). Pair Push Button to Receiver The Push Button and Receiver are already paired, so you can use them straight out of the box. In case of any time you need to pair them, follow the steps below: - Press and hold the "Next Chime" button for over 3 seconds, and you'll hear a "ding dong" prompt, showing that the receiver is in the pairing status. - Press the Push Button, and the receiver plays the selected chime, which means the pairing operation is completed.  EN-3 EN-4	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 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: - 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. 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. Do please do not place it in or near water, rain, excess moisture, or extreme heat. 10. Do not operate the product if it has been damaged in any way. 11. Do not disassemble the product. Disassembly may result in a risk of safety hazards. 12. Do not throw or shake the product. Correct Disposal of This Product: (Waste Electrical/Electronic Equipment) This Marking shown on the product or its literature, indicates 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 their 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. EN-5 EN-6	Wichtige Sicherheitshinweise - Beachten Sie Diese Anweisungen Sorgfältig. 1. HEREN DIESE ANWEISUNGEN AUF - Dieses Blatt enthält wichtige Sicherheits- und Betriebsanweisungen. 2. Lesen Sie vor der Verwendung des Produkts alle Anweisungen und Warnhinweise auf dem Produkt, Zubehör und den Geräten, die unser Produkt verwenden. 3. Dieses Gerät ist nicht für die Verwendung durch Personen (einschließlich Kinder) mit eingeschränkter körperlicher, sensorischer oder geistiger Fähigkeiten oder mangelnder Erfahrung und Wissen vorgesehen, es sei denn, sie wurden von einer für sie verantwortlichen Person beaufsichtigt oder in die Verwendung des Geräts eingewiesen. 4. Kinder sollten beaufsichtigt werden, um sicherzustellen, dass sie nicht mit dem Gerät spielen. 5. Halten Sie das Produkt von Feuer und Explosionen fern. 6. Beachten Sie zum korrekten Einsetzen die Polaritätsanzeigen (+/-). 7. Entfernen Sie die Batterien, wenn das Produkt längere Zeit nicht verwendet wird. 8. Stellen Sie das Produkt nicht in oder in der Nähe von brennbaren, explosiven oder gefährlichen Gegenständen auf. 9. Die Türklingel ist bis zu einem gewissen Grad wasserdicht, benötigt jedoch noch einen gewissen Schutz, damit sie normal funktioniert. Stellen Sie sie daher nicht in oder in der Nähe von Wasser, Regen, übermäßiger Feuchtigkeit oder extremer Hitze auf. 10. Betreiben Sie das Produkt nicht, wenn es in irgendeiner Weise beschädigt wurde. 11. Zerlegen Sie das Produkt nicht. Die Demontage kann zu Sicherheitsrisiken führen. 12. Werfen oder schützen Sie das Produkt nicht. EN-7 EN-8	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 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. 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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. Do please do not place it in or near water, rain, excess moisture, or extreme heat. 10. Do not operate the product if it has been damaged in any way. 11. Do not disassemble the product. Disassembly may result in a risk of safety hazards. 12. Do not throw or shake the product. Correct Disposal of This Product: (Waste Electrical/Electronic Equipment) This Marking shown on the product or its literature, indicates 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 their 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. EN-5 EN-6	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. NOTE 1: 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: - 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. NOTE 2: Any 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. SIMPLIFIED EU DECLARATION OF CONFORMITY Herby, Shenzhen Unichain Technology Co., Ltd. declares that the product type TK-WD995 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://tecknetline.com/ EN-7 EN-8	Limited 12-Month Warranty 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 problem? 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 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, degradation, 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 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
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Grazie per aver comprato il Campanello TECKNET. Si prega di leggere con attenzione questo Manuale. Utile prima dell'uso del prodotto e di conservarlo per un riferimento futuro. In caso di problemi con l'uso di questo campanello, contattarci tramite e-mail all'indirizzo support@tecknetonline.com.		Specifiche 1. Ricevitore Tensione di Funzionamento: DC 4.5V Consumo Energetico: 0.5W 2. Pulsante Tensione di Funzionamento: DC 3V (CR2032 x1) Corrente di Funzionamento: 25mA Potenza di Trasmissione: 10 dBm		Contenuto della Confezione		Installazione del Pulsante Installazione con il Nastro Biadesivo - Prima dell'uso rimuovere la striscia isolante della batteria sul pulsante. - Fissare il Pulsante con la vite piccola. - Usare il nastro biadesivo incluso per attaccare il pulsante alla parete.		Panoramica sul Prodotto	
Installazione con le Viti Per l'installazione si avrà bisogno di:		1. Rimuovere la striscia isolante della batteria. 2. Usare un piccolo cacciavite a taglio per rimuovere il coperchio del vano batteria. 3. Montare con la vite il coperchio del vano batteria sulla parete usando il cacciavite a stella. Premere il Pulsante sul coperchio del vano batteria. 4. Fissare il Pulsante con la vite piccola.		Installazione del Ricevitore del Campanello Ancorare una vite grande alla parete e agganciare il ricevitore del campanello. Come si Usa Alimentazione: installare tre batterie AA sul ricevitore. Si sente un suono "ding dong" che sta ad indicare che funziona normalmente. Cambiare Modalità di Funzionamento: premere e tener premuto il tasto "Soneria Precedente" per 3 secondi per passare da una modalità di funzionamento all'altra: solo squillo/lucerina e luce lampeggiante. Selezionare una Soneria: Premi una volta il tasto "Soneria Precedente" o "Soneria Successiva" per selezionare una soneria. Smettere di premere il tasto quando si sente la soneria desiderata. Selezionare un Livello di Volume: premere il tasto del volume per scegliere tra 5 livelli di volume (silenzioso, basso, medio, alto e massimo). Accoppiare il Pulsante al Ricevitore Il Pulsante e il Ricevitore del Campanello sono stati già accoppiati, pertanto è possibile usarli fin da subito appena estratti dalla confezione. In caso di necessità di accoppiamento, seguire la seguente procedura: 1. Premiere e tener premuto il tasto "Soneria Successiva" per oltre 3 secondi e si sentirà un suono di "ding dong", che sta ad indicare che il ricevitore è in stato di accoppiamento. 2. Premere il Pulsante e il ricevitore riprodurrà la soneria selezionata, il che sta a significare che l'operazione di accoppiamento è completata. Suggerimenti: Un'operazione di accoppiamento può collegare un solo Pulsante. Un ricevitore può essere accoppiato a un massimo di 10 Pulsanti. Canellare il Record di Accoppiamento Premiere e tener premuto il tasto Volume per oltre 5 secondi e si sentirà un suono "ding dong, ding dong", che sta ad indicare che il ricevitore ha cancellato tutti i record di accoppiamento (far ciò, rimuova tutti i Pulsanti accoppiati). Spia di Batteria Scarica Quando la batteria del ricevitore è scarica, la luce LED rimane accesa. Si prega di sostituire le batterie.		IMPORTANTI INDIZIONI SULLA SICUREZZA: SEGUIRE ATTENTAMENTE QUESTE ISTRUZIONI. 1. CONSERVARE QUESTE ISTRUZIONI - Questo foglio contiene delle importanti istruzioni sulla sicurezza e l'uso. 2. Prima di usare il prodotto, leggere tutte le istruzioni e le indicazioni sulla qualità sul prodotto, sugli accessori e sui dispositivi nell'usare il nostro prodotto. - Questo apparecchio non è destinato all'uso da parte di persone (compresi i bambini) con capacità fisiche, sensoriali o mentali ridotte, o con una mancanza di esperienza e conoscenza, a meno che non sia stata data loro una supervisione e istruzioni sull'uso dell'apparecchio da parte di una persona responsabile della loro sicurezza. - I bambini dovrebbero essere sorvegliati per assicurarsi che non giochino con l'apparecchio. - Tenerlo il prodotto lontano da incendi o esplosioni. - Per un corretto inserimento, si prega di osservare i segni relativi alla polarità (+/-). - Rimuovere le batterie se il prodotto non venisse usato per un lungo periodo. - Non porre il prodotto su un oggetto infiammabile, che potrebbe esplodere o pericoloso o vicino a esso. - Il campanello è impermeabile in una certa qual misura, tuttavia ha ancora bisogno di una certa protezione così che possa funzionare normalmente; pertanto, si prega di non metterlo nell'acqua o vicino all'acqua, esposto alla pioggia, all'umidità in eccesso o al calore estremo. - Non usare il prodotto se è stato danneggiato in alcun modo. - Non smontare il prodotto. Lo smontaggio potrebbe rappresentare un rischio per la sicurezza. - Non gettare né scuotere il prodotto.		IC Caution: This device complies with Industry Canada's licence-exempt RSSI. Operation is subject to the following two conditions: (1) This device may not cause interference; and (2) This device must accept any interference, including interference that may cause undesired operation of the device. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. L'appareil a été évalué pour répondre aux exigences générales d'exposition RF. L'appareil peut être utilisé dans des conditions d'exposition portables sans restriction.	