## TTD-70T, TTD-70R

User's Manual Manuel d'utilisation Manual del Usuario Benutzerhandbuch Manuale utente

# 1 What You Get/Ce que vous avez/Qué obtiene con este producto/Was Sie bekommen/Dotazione

- One doorphone camera
  One doorphone monito
  Two AC adapters

- Une caméra d'interphone Un moniteur d'interphone Deux transformateurs secteur
- Una cámara portero
- Un monitor portero Dos Adaptadores CA

- Eine Kamera für die Türsprechanlage
   Einen Monitor für die Türsprechanlage
   Zwei Netzadapter
- 1. Una videocamera

- Electric door latch cable Mounting plate for doorphone cam This user's manual
- Câble pour le loquet électrique
   Plaque de fixation pour la camé
  de l'interphone
   Ce manuel de l'utilisateur

- Cable de pestillo de puerto eléctrico Plato de montaje para cámara portero Este manual del usuario
- Kabel für ein elektrisches Türschle
   Befestigungsplatte für die Kamera Türsprechanlage
   Diese Bedienungsanleitung

- Cavo del chiavistello porta elettrico Piastra di montaggio per videocame

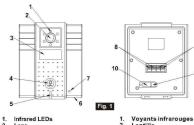
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Voyants intraiouyes
Lentille
Plaque d'adresse
Bouton de sonnette
Voyant d'alimentation/de lien
Bouton de réinitialisation
Capteur photo
Prise du loquet
Prise du transformateur
Interrupteurs de sélection d'ID
Interrupteur de sélection de
canal

Infrarot-LEDs
Objektiv
Adressplatte
Türklingeltaste
Betriebs/Verbindungsanzeige
Rückstellungstaste
Türschloss-Buchse

- doorphone 6. Il presente manuale d'uso
- 2 Product Layout/Disposition du produit/Aspecto del producto /Produkt-Layout/Struttura del prodotto

Doorphone Camera/Caméra de l'interphone/Cámara Portero Kamera für die Türsprechanlage/Videocamera Doorphone



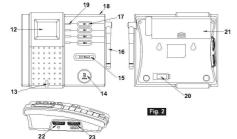
- Infrared LEDs

- Lens
  Address plate
  Door bell button
  Power/linkage indicator LED
  Reset button

- Photo sensor
  Door latch jack
  Power adapter jack
  Group ID selection switches
  Channel selection switches
- LED de infrarrojos
- Objetivo Plato de Dirección Botón Timbre Indicador LED de
- conexión/Poder Botón de reseteo Sensor fotográfico Enchufe del pestillo de
- puerta Jack adaptador a la alimentación
- anmentación Interruptores de selección ID de Grupo Interrputor de selección de canales 10.
- Netzadapter-Buchse Gruppen ID Auswahlschalter Kanalwählschalter

  - Infrarot-LEDs
    Objektiv
    Adressplatte
    Türklingeltaste
    Betriebs/Verbindungsanzeige
    Rückstellungstaste
    Fotosensor

  - Fotosensor
     Türschloss-Buchse
     Netzadapter-Buchse
     Gruppen ID Auswahl
     Kanalwählschalter
- Doorphone Monitor/Moniteur de l'interphone/Mor Monitor der Türsprechanlage/Monitor Doorphone one/Monitor Portero/



- LCD screen
  Power indicator LED
  Door latch release bu
  Talk button

- Antenna
  Channel selection buttons
  Power plug
  Channel indicator LEDs
  Group ID setting switches
  Battery compartment
  Brightness adjustment control
  Power/volume control

- Pantalla LCD
  Indicador LED de corriente
  Botón de apertura de pestillo
  de puerta
  Botón he apertura de pestillo
  de puerta
  Botón he ablar
  Antena
  Botónnes de selección de canal
  Enchufe de corriente
  Indicadores LED de canal
  Interruptores de configuración
  de ID de Grupo
  Compartimiento de las pilas
  Control de ajuste de brillo
  Control de encendido/volumen

- Ecran LCD
  Voyant d'alimentation
  Bouton d'ouverture du loquet
  Bouton de conversation
  Antenne
  Bouton de de selection du canal
  Prise d'alimentation
  Voyants d'indicateur de canaux
  Interrupteurs de configuration
  de l'I'D de groupe
  Compartiment des piles
  Contrôle de réglage de la luminosité
  Contrôle d'alimentation/volume

- LCD-Schirm Betriebsanzeige Taste zum Öffnen des elektrischen Türschlosses
- elektrischen Türschlosse Sprechtaste Antenne Kanalwahitasten Netzstecker Kanalanzeige-LEDs Gruppen ID Einstellungss Batteriefach Kontrolle der Helligkeitseinstellung

- 19. 20. 21. 22.
- Helligkeitseinstellung Stromversorgung/Lautstärkeregle

- Schermo LCD LED alimentazione Tasto di rilascio chiavistello porta

- porta Tasto parla Antenna Tasti di selezione canal Connettore alimentazio

- LeD indicatore del canale
  Commutator di impostazione
  gruppo ID
  Vano batterie
  Controllo regolazione luminosità
  Comando alimentazione/volume

## 3 Setting Up/Installation/Configuración/Einrichten/

Setting up the doorphone camera/Installer la caméra de l'interphone/Configuración de la cámara portero/ Einrichten der Kamera der Türsprechanlage/ Installazione della videocamera doorphone

Check that the group ID on the doorphone camera and the monitor are the same!

Verifiers que ID de groups eur la caméra et le moniteur de l'interphone sont identiques!

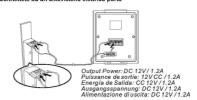
Compruebe que el ID de grupe en la cámara portero y el monitor sean iguales?

Prilera Sie, ob die Gruppen ID der Kamera der Tür sprechanlage und die des Monitors die Gleiche ist/

Controllate de li gruppo ID nella videocamera dorrphone e il monitor siano gli stessi



riect to an electric door laterificomiectez a un o rique/Conecte a un pestillo de puerta eléctrico chluss an einem elektrischen Türschloss/ nettete ad un chiavistello elettrico porta



## Power Supply/Alimentation

Using AC Power/Utiliser l'alimentation CA /Conexión del suministro de corriente alterna /Anschließen an den Netzstrom/Utilizzo dell'alimentazione CA





Setting up the doorphone monitor/Installer le Moniteur de l'interphone/Compruebe que el ID de grupo en la cámara portero y el monitor sean iguales/Einrichten des Monitors der Türsprechanlage/Installazione del monitor doorphone

Check that the group ID on the doorphone camera and the monitor are the same! 
Verifiez que IPI de groupe sur la caméra et le moniteur de l'interphone sont identiques! 
Compruebe que el ID de grupo en la cámara portero y el monitor sean iguales! 
Prifen Sie, ob die Gruppen ID der Kamera der Tür 
sprechantage und die des Monitors die Gleiche ist! 
Controllate che Il gruppo ID nella videocamera dorphone e il monitor siano gli stessi

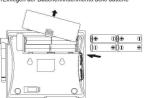


# Power Supply/Alimentation/Suministro de corriente/Netzgerät/ Alimentazione

Using AC Power/Utiliser l'alimentation CA /Conexión del suministro de corriente alterna /Anschließen an den Netzstrom/Utilizzo dell'alimentazione CA



Loading Batteries/Charger les piles/Inserción de las pilas /Einlegen der Batterien/Inserimento delle batterie



Power-on the doorphone monitor/Allumez le moniteur de



nt, the socket-outlet shall be installed near the equipment and shall be Pluggable equip

### 5 Operation/Utilisation/Funcionamiento/Betrieb/Operazione

- 3

- Eninciature der LED of animentazione si indimine di verde quanto sete fena incodini di attesa.
   Per riattivare il sistema, A) premete il tasto "BELL" nella videocamera doorphone B) premete il tasto "OPEN" nel monitor doorphone per rilasciare il chiavistello elettrico della porta.

If you have any question on the operation or care of this product, please email us: support@tranwo.com.



Para cualquier pregunta acerca del manejo o cuidados de este producto, por favor, envienos un mensaje de correo electrónico a la dirección: support@tranwo.com



In caso di domande in merito al funzionamento o alla cura del prodotto, inviare un messaggio e-mail all'indirizzo: support@tranwo.com.

# Specifications/Spécifications/Especificaciones/ Technische Daten/Specifiche

Doorphone Monito

door latch DC 5V/600mA from AC adapter Buill-in 4.44 battery compartmen

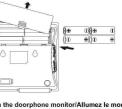
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Declaration of Conformity

Lippoy Meanager

FPCC Stafement
The occupant has been bested and found to comply with the latels for a Class 8 digital device, pursuan
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1. The batteries disposal note will be revise to user manual. (If Battery disposal For green-environment issue its important that batteries about do recycled in a proper way.) 2. "BATTERY TYPE: 2'150" AA". Heavy Duty or Alkaline Batteries". 3. incluste power adopter misude be completed with LP State BATTERY CAUTION:



l'interphone/Encienda el monitor portero/Schalten Sie den Monitor der Türsprechanlage ein/Accendete il monitor doorphone



- Check that the group ID on the doorphone camera and the monitor are the same.

  After the camera and monitor detect and confirm the link, the "power indicator LEDs" and "LEDs" and "In Camera lendicator LEDs" light in LEDs" light in Camera with visitors at the door.

  Press the "TALK" button on the doorphone monitor to converse with visitors at the door.

  Power indicator LEDs light in green when in standby mode.

  To resume the system, A) press the "BELL" button on the doorphone camera.

  B) press the "CHANNEL" buttons.

  Press the "OPEN" button on the doorphone monitor to release the electric door latch.
- Vérifiez que l'ID de groupe sur la caméra et le moniteur de l'interphone sont identiques. Une fois que la caméra et le moniteur ont détecté et confirmé le lien, le "voyant d'anienation" et le "royant de cana" s'allumeront en rouge. Appuyez sur le bouton "TALK" du moniteur de l'interphone pour parier avec les visiteurs
- à la porte.
   Le voyant d'allimentation s'allume en vert quand il est en veille.
   Pour réveiller le système, A) appuyez sur le bouton "BELL" de la caméra de l'interphone,
  B) appuyez sur les boutons "CHANNEL".

  6. Appuyez sur le bouton "OPEN" du moniteur de l'interphone pour ouvrir le loquet.
- Compruebe que el ID de grupo en la cámara portero y el monitor sean iguales. Después de que la cámara y el monitor detecten y confirmen la conexión, el "LED indicador de energia" y el "LED indicador de canal" se encienden en rojo. Presione el botón "TALK" en el monitor portero para conversar con los visitantes en la puerta.
- en la puerta.

  4. El LED indicador de energía se pone verde al estar en modo espera.

  5. Para reanudar el sistema, A) presione el botón "BELL" en la camára portero.

  B) presione los botones "CHANNEL".

  6. Presione el botón "OPEN" en el monitor portero para abrir el pestillo de puerta eléctrico.
- Prüfen Sie, ob die Gruppen ID der Kamera der Türsprechanlage und die des Monitors die Gleiche ist. Nachdem die Kamera und der Monitor die Verbindung entdeckt und bestätigt haben
- Nachoem die Kamera und der Monttor die Verbindung entdeckt und destatigt naber leuchten die "Betriebsanzeige-LEDs" und die "Kanalanzeige-LEDs" ord.
   Drücken Sie die "TALK"-Iaste auf dem Monttor der Türsprechanlage, um sich mit Besuchem an der Tür zu unterhalten.
   Die Betriebsanzeige-LEDs leuchten im Standby Modus grün.
   Um das System wieder zu starten A) drücken Sie die "BELL"-Taste an der Kamera der Türsprechanlage. B) drücken Sie die "CHANNEL"-Tasten.
   Drücken Sie die "OPEN" Tisate auf dem Monitor der Türsprechanlage, um das elektrische Türschloss zu öffnen.
- Controllate che il gruppo ID nella videocamera dorrphone e il monitor siano gli stessi.
   Dopo che la videocamera e il monitor rilevano e confermano il collegamento, il "LED dell'indictore canale" si illuminano di rospo.
   Premete il tasto "TALK" nel monitor dorrphone per conversare con I visitatori alla porta.
   L'indicatore del LED di alimentazione si illumine di verde quando siete nella modalità
- - Si vous avez des questions sur l'opération ou le soin de cet appareil, Veuillez nous contacter par courrier électronique:support@tranwo.com.
  - Bei Fragen zum Betrieb oder zur Pflege dieses Produkts senden Sie uns ein E-Mail an folgende Adresse:support@tranwo.com.

We
Name: TRANWO TECHNOLOGY CORP,
Address: 6F, No. 49, Guungming 6th Rd., plose City, Hsinchu, Tanwan, 302, R.O.C.
declare, under our responsibility, hint the product GigaAri D7070, consisting of the fo
GigaAri D70T (100% technical identity with TTD-70T)
GigaAri D70R (100% technical identity with TTD-70R)

FCC Label Compliance Statement:

This division compliance Statement:

This division compliance with Pred 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this division may not cause harmful interference, and (2) this division must accept any interference nocalest, including interference that may could understife operation for the statement of the may could understife operation.

Mode: The manufacturer is not responsible for any radio or TV interference caused by unautification of the complement. Such enclosedure could visit division such division for the supplies of the state is sufficiently to operate the equipment.

# Federal Communication Commission Interference Statement

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

### **IMPORTANT NOTE:**

## **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.