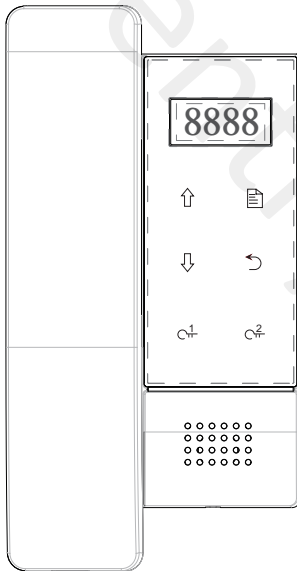# DT-DJ4S

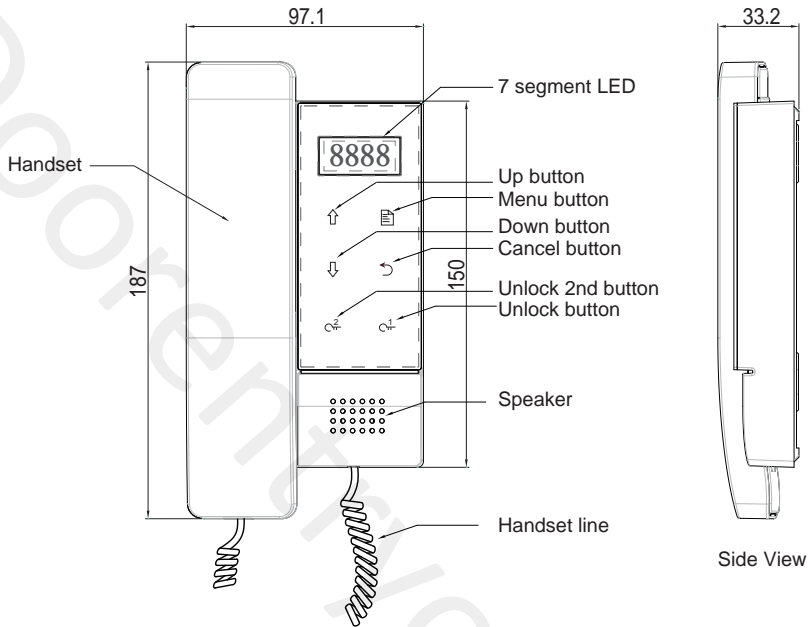**Audio Handset**

User Manual

ⓘ Read this manual carefully before using the product, and keep it safe for future use.

1. Parts and Functions

Labels (front view): 7 segment LED, Up button, Menu button, Down button, Cancel button, Unlock 2nd button, Unlock button, Speaker, Handset, Handset line. Dimensions: 97.1, 187, 150. Side View dimension: 33.2.

Key functions

7 segment LED	Display setting information
Handset	Pick up to communicate with visitor
Handset cord	Connect handset with monitor
Unlock button	Press to release the door
Unlock 2nd button	Press to release the second door
Up button	Press to move up or increase the value
Down button	Press to move down or decrease the value
Menu button	Press and hold for 2s to open the setting menu shortcuts
Cancel button	Press to cancel the operation
Speaker	Send out voice from the visitor

2. Operation Instructions

1) Door opening function: When a visitor calls from the door panel, the handset rings, pick up handset to talk with the visitor, then press the **Unlock** button to open the door. If the system is connected with 2 locks, press **Unlock 2nd** button to open the second door.

2) Monitoring & calling menu: Pick up handset in standby mode, the LED display will show a scroll information "Intr Call", pressing the **Up** button or **Down** button can stop the scroll. To quit this menu, please tap **Cancel** button.

3) Entrance monitoring: In monitoring & calling menu page, the LED display shows "ds-x"(x=1-4, refer to part 3-Numbers of door panel), it means that the monitor selects "x" door panel to monitor. Press the **Up** / **Down** button to increase/decrease the value, then press the **Menu** button to activate the monitoring.

4) Inner call: In monitoring & calling menu page, use the **Up** / **Down** button to select "-ALL" item on the LED display, then press **Menu** button to activate the inner call, all handset/monitors connected to the system will ring at the same time. Pick up any monitor and the others will stop ringing immediately. (note that the user code must be the same for all monitors to activate the inner call function)

5) Intercom call: In monitoring & calling menu page, use the **Up** / **Down** button to select "C-xx" (xx=00-31, refer to part 3-Numbers of indoor monitor) item on the LED display, then press the **Up** / **Down** button to increase/decrease the value and press **Menu** button to confirm the intercom calling. (note that the user code must be different for all monitors to activate the intercom call function)

3. Setup Instructions

Press **Menu** button and hold for 2 seconds in standby mode, the LED display will show a scroll information "User Set-", press the **Up** button or **Down** button to stop the scroll and the LED display will show the setting items. Press the **Menu** button to select the next setting items. To quit this setting menu, please tap the **Cancel** button.

Setting Item	LED state	Description	Default
Door panel call tone	1-xx	Set the ring tone calling from the door panel. Total of 12 ring tones can be selected (xx=01-12), press **Up** button or **Down** button to increase/decrease the value for the ring tone you require	02
Intercom call tone	2-xx	Set the ring tone calling for intercom call or inner call. Total of 12 ring tones can be selected (xx=01~12), press **Up** / **Down** button to increase/decrease the value for the ring tone you require	12

Setting Item	L E D state	Description	Default
Door bell call tone	3-xx	Set the ring tone calling from a door bell. Total of 12 ring tones can be selected (xx=01-12), press **Up** button or **Down** button to increase/decrease the value for the ring tone you rquire	02
Ring volume	4-rx	Set the ring volume for call tone, range from 0-9	6
Numbers of door panels	5-0x	Maximum of 4 door panels can be selected, this item is used to set the number of door panels that can be surveilled by indoor monitor. Refer to part 2 ->Entrance Monitoring	1
Numbers of indoor monitor	6-xx	Maximum of 32 indoor monitors can be selected, this item is used to set the number of indoor monitor that can be selected to intercom. Refer to part 2 ->Intercom call.	04
Slave address setting for monitor	7-dx	Range from 0-3,"0"=master monitor,"1-3"=slave monitor	0
Restore to default setting	8-FS	The restore to default function allows the user to recover the settings to factory setting. Select "8-FS" item on the LED display ,then press Up button,"YES-"will be asked, press Up button again, the LED display will show "SUCC", this means the settings are restored to default	-

4. Specification

- Power Supply: DC 24V
- Power Consumption: standby 25mA, working 110mA
- 7 segment LED: 4 digits dynamic
- Wiring: 2 wires, non-polarity
- Dimension: 187(H) X 97(W) X 33(D)mm