

LTK-1600TN

User Manual

LEE TECHNOLOGY KOREA CO., LTD.

email sales@leetek.org

website www.leetekorea.com

KOREA HEADQUARTER

3rd Fl. 499-2, Sang3-dong,
Wonmi-gu, Bucheon City,
Kyunggi-do, Korea

Tel +82-32-324-9838

Fax +82-32-324-9840

Tablecall Paging System

US OFFICE

530 Highland Station Drive, Suite 2004,
Sewanee, GA 30024, U.S.A.

Tel +1-678-714-2161

Fax +1-678-714-2162

User Manual

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IMPORTANT SAFETY INFORMATION

CAUTION: To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons. This device must not be co-located or operation in conjunction with any other antenna or transmitter.

Any changes or modifications (including the antenna) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

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1. SYSTEM INTRODUCTION

1) SYSTEM SUMMARY

LEETEK's Tablecall Paging System was designed specifically to help guests immediately page their servers or managers when they need anything, so they can be served whenever they want. With this solution, it is needless guest's are waiting for their turns for served and servers are more convenient because it is needless to visit guest's table twice and it will keep servers from duplicating with each other. It will help reduce the number of servers and also reduce the noise as well. Your restaurant will be more quiet and high-quality. It'll help you provide "Always Customers First" Services.

2) SPECIFICATION

FEATURE	BENEFIT
TECHNOLOGY	<ul style="list-style-type: none"> ° GFSK Technology (450~470MHz) ° Perfect for large restaurant, Café and Bar ° Wireless Paging System
TABLECALL TRANSMITTER	<ul style="list-style-type: none"> ° POCSAG Code ° Operate in FM mode on GFSK ° 3 kinds of Version ° Output Power: 10mW ° Dimension: W(109) X D(107) X H(15) ° Weight: 120g ° PC Programmable ° Rechargeable ° SMART CHARGING (with own charger base)
TABLECALL PAGER	<ul style="list-style-type: none"> ° POCSAG Code ° 12 Segments Display ° 2 kinds of pager (Belt Type / Watch Type) ° Belt Type – Rechargeable (with own charger base) ° Watch Type – Operated by AAA Battery ° Automatic Back Light ° Various Alert Type (Vibe / Beep / Flash) Selectable ° Auto Delete ° Waiter & Manager Pager Available
RESTAURANT SYSTEM ID	<ul style="list-style-type: none"> ° Unique Base ID to eliminate overlapping message
APPLICATION	<ul style="list-style-type: none"> ° Restaurant, Café and Hotel

2. INSTALLATION

1) EQUIPMENT SETUP

(1) Transmitter

Unwrap all sending unit components. Plug the power supply with the large tip into a standard outlet and plug it into charger base for transmitter. Stack the transmitters on the charger base. The red indicator will be lighted on and it means the transmitters are charged properly. We recommend some type of surge suppressor on the power supply for protection. Power surges are not covered under system warranty.

(2) Pager

Locate the charger base in a sturdy, out of the way location. Connect the charger base with TX charger base using included jump wires. Be sure to plug the jump wires & power supply jack in all the way.

Insert the pagers on the charger base. The pager number will always face top and the red charging indicator will be lighted.

You should check a charging indicator appear on each pagers. This light indicates proper charging is taking place.

On the top of each pager is your pager number.

2) PLACEMENT

(1) Transmitter

Place the tablecall transmitter on the proper location of table. Be sure that transmitter will not be dropped by mistaken and check the transmitter number is match with the table number.

(2) Pager

Attach the pager on the waiter(manager)'s belt using its belt clip. Be sure that the message "READY" is displayed on the screen. If the message is not displayed, then the pager is now turned off. So please press and hole the side button until it is turned on.

3. RECEIVER SETTING

* RECEIVER (Belt Type Pager)



1) SPEC

- 12 Segments Display
- Battery Rechargeable
- Button Switch (Side Button)
- Vibe and Beep Alert

2) POWER ON/OFF

- ON – Press the side button for 5 seconds.
- OFF – Press the side button for 5 seconds, it will display "Set Table". Once again, press the side button shortly, it will show "Power Off". It will be turned off when you are pressing the side button for 5 seconds

3) TABLE SETTING

※ **One pager can be assigned Max. 60 number of transmitters.**

(1) Table Assignment (Belt Pager)

- Press the Side Button for 5 seconds on the Belt pager. "SET TABLE" will show on the display. Press the side button for 5 seconds, and it will be into the Table Setting Mode (Wireless Programming Mode).
- As soon as you enter the Table Setting Mode, press the "Waiter" button on the transmitter for 5 seconds (Until you can feel the vibration from the belt pager), and then the pager will be assigned to the transmitter.

※ Be aware that you have to press the "Waiter" button as soon as you enter the Table Setting Mode at Belt Pager. Otherwise, you will be automatically exited from the Table Setting Mode.

(2) Table Cancellation (Belt Pager)

- Press the Side Button for 5 seconds on the Belt pager. "SET TABLE" will show on the display. Press the side button for 5 seconds, and it will be into the Table Setting Mode (Wireless Programming Mode).
- As soon as you enter the Table Setting Mode, press the "Manager" button on the transmitter for 5 seconds (Until you can feel the vibration from the belt pager), and then the table assignment will be canceled from the transmitter.

※ Be aware that you have to press the "Manager" button as soon as you enter the Table Setting Mode at Belt Pager. Otherwise, you will be automatically exited from the Table Setting Mode.

4) PAGING

- The table number will be displayed with the alert, when it is paged.
- Press the side button to stop alert.
- Unchecked message keeps blinking.
- When it stores multiple messages, you can scroll the messages by pressing the side button.
- To delete the message, press the side button for more than 1.5 seconds when it displays the table number.

* RECEIVER (Watch Type Pager)



1) SPEC

- 12 Segments Display
- AAA Battery included
- Two Buttons are available (Top & Side)
- Vibe and Beep Alert

2) POWER ON/OFF

- ON – Press the side button for 5 seconds.
- OFF – Press the side button for 5 seconds

3) TABLE SETTING

※ **One pager can be assigned Max. 60 number of transmitters.**

(1) Table Assignment (Watch Pager)

- Press the Top Button for 5 seconds on the Watch pager, and it will be into the Table Setting Mode (Wireless Programming Mode).
- As soon as you enter the Table Setting Mode, press the "Waiter" button on the transmitter for 5 seconds (Until you can feel the vibration from the belt pager), and then the pager will be assigned to the transmitter.

※ Be aware that you have to press the "Waiter" button as soon as you enter the Table Setting Mode at Belt Pager. Otherwise, you will be automatically exited from the Table Setting Mode.

(2) Table Cancellation (Watch Pager)

- Press the Top Button for 5 seconds on the Belt pager, and it will be into the Table Setting Mode (Wireless Programming Mode).
- As soon as you enter the Table Setting Mode, press the "Manager" button on the transmitter for 5 seconds (Until you can feel the vibration from the belt pager), and then the table assignment will be canceled from the transmitter.

※ Be aware that you have to press the "Manager" button as soon as you enter the Table Setting Mode at Belt Pager. Otherwise, you will be automatically exited from the Table Setting Mode.

4) PAGING

- The table number will be displayed with the alert, when it is paged.
- Press the side button to stop alert.
- Unchecked message keeps blinking.
- When it stores multiple messages, you can scroll the messages by pressing the side button.
- To delete the message, press the side button for more than 1.5 seconds when it displays the table number.

5. OPERATION

1) To page Waiter

- When you press WAITER button shortly, it transmits and displays "TABLE – Number" to the waiter pager.
- After transmitting is finished, red LED blinks once.

2) To page Manager

- When you press MANAGER button shortly, it transmits and displays "TABLE – Number" to the manager pager
- After transmitting is finished, red LED blinks once.

3) To cancel page

- When you press CANCEL button, it transmits and erases the previous page(Table No.).

5. HOW TO USE

1) Restaurant, Hotel, Café

(1) Direction for Use

- For calling staffs

(2) Process

- A guest can page to waiters by pressing the "WAITER" button on the transmitter, when the guest needs some help to request such as receipts or menu order.
- If the guest is not satisfied by the services from waiters, he/she can page to Manager by pressing the "MANAGER" button on the transmitter.
- After serving the services, the waiter can press the "CANCEL" button to complete the guest's requests.

(3) Merits

- This new premium paging system is not compared to the existed call bell systems. In addition, it helps you to provide the high-quality services to your customers.
- It eliminates the noise from the bells, and makes customers feel more comfortable.
- It will also help reduce the number of servers.

2) Hospital, Silver Town

(1) Direction for Use

- For calling Nurses

(2) Process

- A patient can page to Nurse by pressing the "NURSE or EMERGENCY" button, when a patient needs some help.
- A nurse can come to the patient room and serving the patients. After serving the services, the nurse can press the "CANCEL" button to complete the patient's requests.

(3) Merits

- When emergency occurred, the patient can immediately call to nurses.
- Nurses can check the calls from patients on real time.

3) Casino, Night Club

(1) Direction for Use

- For calling staffs

(2) Process

- A guest can page to waiters by pressing the "WAITER" button on the transmitter, when

the guest needs some help.

- After serving the services, the waiter can press the "CANCEL" button to complete the guest's requests.

(3) Merits

- This paging system can be used in a crowd place where guests are not able to call waiters by voices.
- It will also help reduce the number of servers.

4) Pool Side

(1) Direction for Use

- For calling staffs

(2) Process

- A guest can page to waiters by pressing the "WAITER" button on the transmitter, when the guest needs some help.
- After serving the services, the waiter can press the "CANCEL" button to complete the guest's requests.

(3) Merits

- It will help reduce the number of servers and also reduce the noises well.