

TRANSMITTER

USER MANUAL



FCC ID : QBTLTK-1700CT

Trade Name : SLIM CHARGER TRANSMITTER

Model No. : LTK-1700CT

**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 UNDESIREDD
OPERATION.**

LEE TECHNOLOGY KOREA CO., LTD.

IMPORTANT SAFETY INFORMATION

RF EXPOSURE STATEMENT

**Your Pager Transmitter contains a radio frequency transmitter.
When the button is pushed the transmitter sends out RF signals.**

CAUTION : To comply with FCC RF exposure compliance requirements, a separation distance of at least 8 inches (20cm) must be maintained between the antenna of this transmitter and all persons, during normal operation. The antenna used for this transmitter must not be co-located or operating in conjunction with any other antenna of transmitter. Unauthorized antennas, modifications, or attachments could damage the transceiver and may violate FCC regulations.

SLIM PAGING SYSTEM User's Manual

Thank you for purchasing the SLIM PAGING SYSTEM. The pagers and the transmitter were set at the factory and will function as soon as they are turned on.

1. Power ON

Turn the Power ON by plugging the power cord, the buzzer at the transmitter will beep for one second, and then all LED will flash once, and then it enters to waiting page mode automatically.

2. To Page

To page the pagers you wish to call, press the button of corresponding pager number on the transmitter, and then the pager will be paged. [The buzzer beeps for one

second and the LED (at the corresponding number) flashes once]

3. Receiving the signal

The green LED light will be flashing and vibrating for a minute when the pagers are paged.

4. To stop the activation of the pagers

To stop flashing the LED light and vibrating when the pagers are paged, simply press the side button of the pager and then the pager will stop activating. And it goes to standby mode and waits for the next page.

5. Out of Range Setting

With this feature, the coasters will play a melody when taken Out of Range of the transmitter to inform the guest that they are Out of Range and will miss their page. The melody will only stop, when they return back within range.

- (1) Plug the power code while pressing the Number 4 button. The buzzer beeps three times and then all the button number LED flash for three seconds. And it enters Out of Range Setting Mode.
- (2) If you enter Out of Range Setting Mode, Current Out of Range Option is displayed in LED.
EX) If the Out of Range is OFF, the LED of button number 2 is turned **ON**.
- (3) Select Out of Range ON or OFF and the buzzer beeps twice and then the button number LED flashes once.
- (4) And it exits automatically from Out of Range Setting Mode.

※ Out of Range List

Button No.	Out of Range
1	OFF
2	ON

6. Range Test

With this feature you can determine what distance your transmitter will cover.

- (1) Plug the power code while pressing the Number 5 button. The buzzer beeps for three seconds and then Range Test begins.
- (2) After Range Test is started, all the button number LED flash once per three seconds.

- (3) If you want to finish the Range Test, press No.1 Button once and then the buzzer beeps twice and Range Test is finished.

7. ALL PAGE Feature

With this feature you can PAGE to all pagers at a same time.

- (1) Plug the power code while pressing the Number 7 button. The buzzer beeps for three seconds and all the button number LED flash for seconds and then it transmits ALL PAGE Message.
- (2) Now, all Pagers are paged at the same time. (No Message)

8. ALL SLEEP Feature

This system has an "ALL SLEEP" function that turns off all battery pagers at once automatically.

- (1) Plug the power code while pressing the Number 8 button. The buzzer beeps for three seconds and all the button number LED flash for three seconds and then it transmits ALL SLEEP Message.
- (2) Now, all Pagers are going to SLEEP Mode at once. (Message: 99)

WARRANTY

LeeTek warrants this product against any defects that are due to faulty material or workmanship for a one-year period after the original date of consumer purchase. This warranty does not include damage to the product resulting from accident, misuse or improper electrical connection. **Power supplies are warranted for 60 days. We recommend the use of a surge protector with all equipment.** If this product should become defective within the warranty period, we will repair or replace with equivalent product, free of charge. We will return your product, transportation charges prepaid standard shipping mode, provided the product is shipped prepaid to:

LEETEK, 3rd FL #499-2 Sang 3-dong, Wonmi-gu, Puchon-city, Kyunggi-do, KOREA

No return will be received without prior authorization and the proper RMA # posted to the outside of the shipping container.

This warranty gives you specific legal rights and you may also have rights which vary from state to state.

I need to send some transmitter in for repair - What do I do?

Within warranty period / Covered by our Product-Care Program:

Ship malfunctioning components to the following address:

3rd FL, #499-2 Sang 3-dong, Wonmi-gu, Puchon-city, Kyunggi-do, Korea

Tel: 82-32-678-8605 Fax: 82-32-324-9840

1. Pack the components securely
2. Enclose a note with a brief description of the problem
3. Include a business card
4. Ship the equipment in a traceable manner for your protection. (ie UPS).
5. Insure the shipment for replacement value.

There are no charges for repaired equipment within the warranty period, or if covered by Product-Care, other than your shipping costs. We will pay shipping one way back to you. (Shipping by the courier service is available at an additional charge on request)

Out of warranty items will be repaired and sent back C.O.D.

Hints and Tips

Training is the key to success with a paging system.

Orientating your entire staff and training your host staff on the use of the paging system is key to the success of the system.

As a part of the general host training program, time must be set aside to teach new hires about the use and care of the paging system. Be certain staff members understand the importance of asking for the transmitter back after work.

Benefits of a VISUAL paging system

Staff members are alerted thru the pager and know to quickly close the tab of a guest to help speed table turns.

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