

Wireless Calling System

User's Manual

Model : LM - T910



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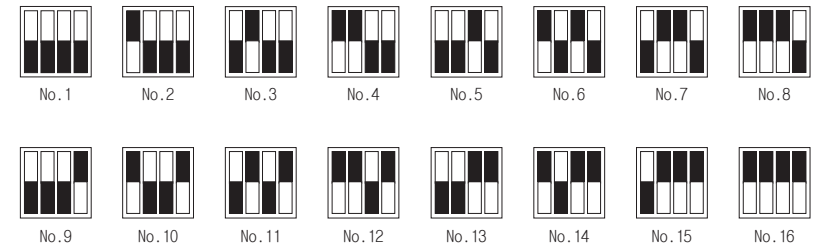
1. System View



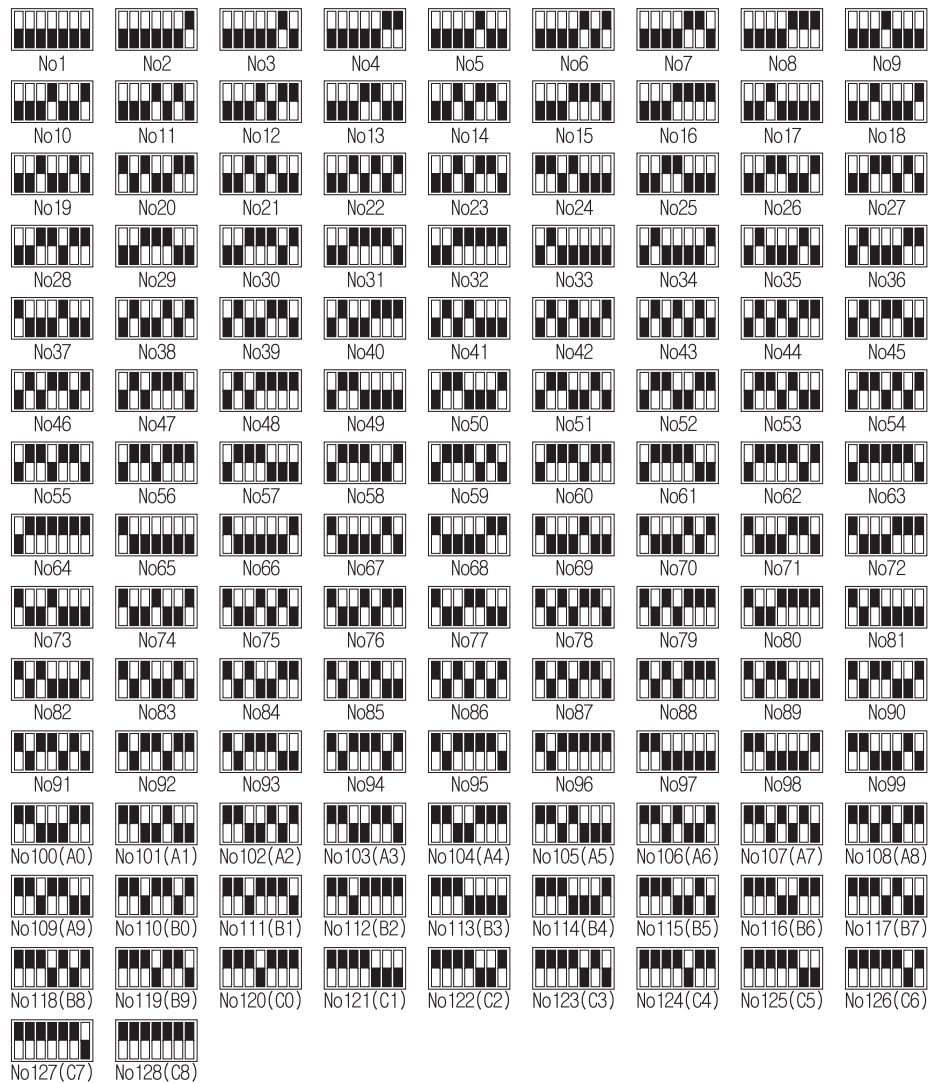
- ① Call Button
- ② Clear Button
- ③ LED Lamp
- ④ Case

2. Setting of Group ID

The Transmitter's Group ID must be the same as Receiver's Group ID.



3. Setting of Call ID



4. Operation Methods

- 1) If push to Call SW, call number ID of transmitter will be transmitted to receiver.
And the Receiver will be indicated call number ID.
- 2) If clear indicated Call number in Receiver,
push to Clear SW, call number ID of transmitter
will be clear the call number of Receiver.
And will be indicated call number ID of Receiver
will be clear.

5. Specifications

- 1) Frequency : 433.92Mhz
- 2) Modulation : AM
- 3) Output : 10mW
- 4) Antenna Type : Loop Antenna
- 5) Power Supply : 12V Battery(23A)
- 6) Dimension : 60 x 60 x 18 mm
- 7) Net Weight : 3.5 Kg

6. Warranty

Service with charge This limited warranty begins on the original date of purchase and covers when the product has defects in normal use of this product. If you want have the warranty service, please send a service request to rm(in our homepage) and we will try to solve your problem as soon as possible.	Service with no charge 1. When warranty period is expired. 2. When you lose the warranty card or do not fill out the form properly. 3. When you caused the defect 4. When the defect is caused by the acts of nature.
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Warranty (Please attach this)					
Please attach this card at the back of the product. Without this, you won't get the warranty service.					
Date of Purchase					
Warranty Period	Warranty is valid from the date you purchase the product for 1 year when purchase the product directly from us. warranty is valid from the date you purchase the product for 1 year and 10 days when you purchase the product from a store.				
S E R V I C E	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center; padding: 5px;">Service with no charge</td> <td style="padding: 5px;">This limited warranty begins on the original date of purchase and covers when the product has defects in normal use of this product.</td> </tr> <tr> <td style="text-align: center; padding: 5px;">Service with charge</td> <td style="padding: 5px;"> 1. When warranty period is expired. 2. When the defect is caused by the user, or acts of nature. </td> </tr> </table>	Service with no charge	This limited warranty begins on the original date of purchase and covers when the product has defects in normal use of this product.	Service with charge	1. When warranty period is expired. 2. When the defect is caused by the user, or acts of nature.
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Service with charge	1. When warranty period is expired. 2. When the defect is caused by the user, or acts of nature.				
Service Request	1. www. QUFIELD.com 2. E-mail : sales@qufield.com				


 Cordless Calling System


 QUFIELD CO., LTD.

**** USER INFORMATION**

Acknowledging Special Precautions and the FCC Industry Canada Notice

Cautions

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC compliance Information

When used the This device complies with part 15 of 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.

Information to User

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.