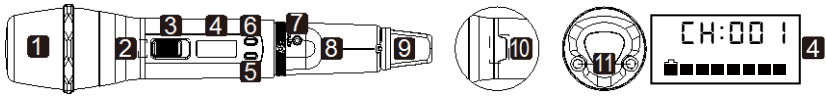


UHF handheld transmitter SQ-6100 IrDA



- | | | |
|----------------------|------------------------------|----------------------|
| 1. Cartridge | 5. Menu button | 9. Color cap |
| 2. Battery power LED | 6. Setting button | 10. IrDA sensor area |
| 3. Power switch | 7. IrDA synchronizing button | 11. Charging port |
| 4. LCD | 8. Battery compartment | |

Battery installation & indicator

This transmitter requires 2 x AA batteries to operate.

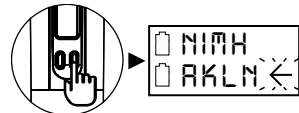
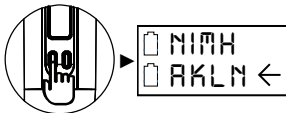
To install, remove the battery cover and slide the batteries into the battery compartment & replace the battery cover.

Note: Batteries contain a corrosive acid that may leak and damage the transmitter when stored for a long period. Batteries should be removed from the transmitter before storing without use for more than 4 weeks.

When the transmitter is switched ON, a blue LED② will blink once to denote the batteries installed are in good condition. **If the LED remains illuminated, it means the batteries are weak and require replacement.**

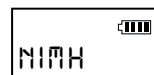
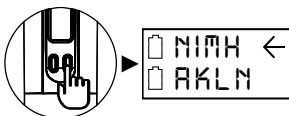
Battery type setting

- Use **MENU** button⑤ to go to the BATTERY TYPE page.
- Press and hold **SET** button⑥ for 3 seconds, then the cursor ← will flash to allow changes to be made.



- Press **SET** button to select either NiMH (rechargeable battery) or AKLN (alkaline battery).

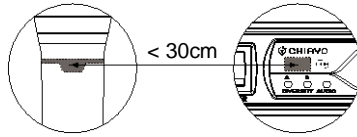
- 3 seconds after selecting a battery type, it will be automatically saved.



Important: NiMH battery must be selected when rechargeable battery is being used. Never select AKLN (alkaline) when transmitter is intended for charging as alkaline battery isn't rechargeable. Wrong battery selection will result in battery sensing electronics to display wrong and misleading status information.

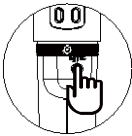
Channel synchronizing of the receiver and transmitter

Align infrared areas of the receiver and transmitter within 30cm.



A. Changing the receiver's channel

1. Press the synchronizing button of the transmitter.



2. The transmitter's LED will glow to denote transmitting the frequency to the receiver and synchronizing the channels.

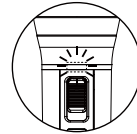


B. Changing the transmitter's channel

1. Press the synchronizing button of the receiver and the receiver will transmit the frequency to the transmitter and synchronize the channels



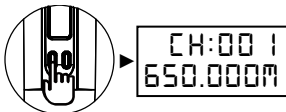
2. The transmitter's LED will glow to denote its channel synchronized by the receiver.



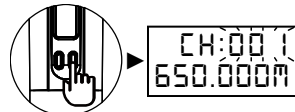
If it doesn't work check that you have the IR sensor panels aligned, that they are facing each other, devices are within 30cm of each other, and try again.

Channel setting

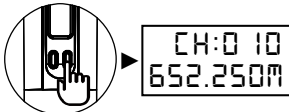
1. Use **MENU** button⑤ to go to the CHANNEL | FREQUENCY page.



2. Press and hold the **SET** button⑥ for 3 seconds, then the upper-right channel number will flash to allow changes to be made.



3. Press **SET / MENU** buttons to change the channel number. The corresponding frequency will change accordingly.



4. 3 seconds after selecting a channel, it will be automatically saved.

