

1. LCD Window
(Display Channel Number / Reception Strength)
2. Channel A
Power Switch and Volume Control
3. Up / Down Frequency Selector
4. Frequency Set Key
5. Channel B
Power Switch and Volume Control

■ Operation and Setting

Switch on/Switch off

1. Turn "Channel A / B" knob (2) / (5) clockwise until a click occurs, then LCD window will be on and a text of "On" will appear on LCD window. After 1 ~ 2 seconds, the LCD window will show a channel number and signal strength, it means the receiver module switched-on successfully.
2. Vice versa, turn "Channel A / B" knob (2) / (5) counterclockwise until a click occurs, then LCD window will show a text of "OFF" for about 2 ~ 3 seconds. LCD window will be off after this procedure, switched-off successfully.

Setting and Selection of Channels

Press and hold "SET" key (4) to enter the mode of selecting the channels

1. While both Channel A and Channel B are available, the channel number of Channel A shown on LCD window starts to blink. Press "Up" or "Down" Frequency Selector keys (3) to look for your preferred channel number. Press "SET" key (4) again to confirm the channel setting.
2. While only Channel A or Channel B is available, switch the channel number of Channel A or Channel B directly.
3. If you don't press any key for more than 10 seconds, it will leave the channel-switching mode with channel number kept.
4. Channel A and Channel B cannot be set with the same channel number.



Searching for Available Channels

1. Press "Up" and "Down" Frequency Selector keys (3) simultaneously for more than 1 second, and then LCD window will show a text of **SCAN** without blinking. Channel A and Channel B will be switched to available channels automatically. If there is no any channel available, the channel numbers will still remain the same.
2. Press "Up" Frequency Selector key (3) for more than 1 second, and then LCD window will show **aSCAN**, Channel A would be switched to available channel automatically. If there is no channel available, the channel value would be kept the same.
3. Press "Down" Frequency Selector key (3) for more than 1 second, and then LCD window will show **sSCAN**, Channel B would be switched to available channel automatically. If there is no channel available, the channel value would be kept the same.

4. Using two C 7317A wireless receiver modules simultaneously:

- Press “Up” and “Down” Frequency Selector keys (3) simultaneously on C 7317A module 1 for more than 1 second, you could find two available channels.
- Switch on two Transmitters used for Wireless Receiver Module 1 and adjust the channel number accordingly.
- Press “Up” Frequency Selector key (3) on Wireless Receiver Module 2 for more than 1 second, you could find available channel for Channel A.
- Switch on the third Transmitter used for Wireless Receiver Module 2 and adjust the channel number accordingly.
- Press “Down” Frequency Selector key (3) on Wireless Receiver Module 2 for more than 1 second, you could find available channel for Channel B.
- Switch on the forth Transmitter. Finalize the process of four channels used simultaneously.

Setting of Group Number and SQ Value

1. Press “Set” key (4) and then switch on Channel A or Channel B to enter Group setting, and then LCD window would show  (number will keep blinking).
2. Press “Up” or “Down” Frequency Selector keys (3) to look for your preferred group number.
3. Press “SET” key (4) to confirm the group setting or wait for 5 seconds to confirm it automatically and then enter setting mode of SQ value.
4. Under setting mode of SQ value, LCD window will show  (number will keep blinking).
5. Press “Up” or “Down” Frequency Selector keys (3) to choose SQ value, the value will not be set in circulation.
6. Press “SET” key (4) again to confirm the group setting or wait for 5 seconds to confirm it automatically and then back to normal switching-on mode.

CAUTION!

- Please keep the distance between the Transmitter and the Receiver more than 2 M.
- Please keep the distance between each transmitters more than 0.5M.

okayo

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