

BT-R88 User Manual

(A) Action key:

1. Up
2. Stop
3. Down
4. Off:
 - 4.1 Press off-key the receiver will switch off until press stop-key.
 - 4.2 The function of the panel is the same as the transmitter.
 - 4.3 When the receiver accesses the opposite signal in the operation, its action will stop. If the operation is over the setting time, the machine will switch off.

(B) Learning mode:

1. Press the stop-key and off-key simultaneously.
2. The receiver will beep 3 seconds to enter learning mode.
3. If it's over 5 seconds without inputting any signal, the receiver will skip the learning mode.

(C) After entering the learning mode, the user can change the action mode by pressing any key or add new transmitter as following,

1. Up-key: If it beeps one sound, the screen will up until you didn't press the key. If it beeps 2 sounds, the screen will up to upper limits and you don't need to keep pressing.
2. Down-key: If it beeps one sound, the screen will down until you didn't press the key. If it beeps 2 sounds, the screen will down to lower limits and you don't need to keep pressing.
3. Add new transmitter: press the stop-key of the new transmitter, the receiver will beep for 1 beep. And it stands for the transmitter has copied the code. The user can input several transmitters continuously.
4. Opposite action mode: after press the off key, you can change the action mode. When it beeps one sound, it stands for the action direction will depend on what key you press, for example, if you press UP, the screen will up. When it beeps 2 sounds, the action direction will be contrary, for example, when you press up, the screen will down.
5. The transmitter can change several action modes continually. After finishing all setting, the receiver will skip the learning mode with a long beep automatically over 5 seconds.

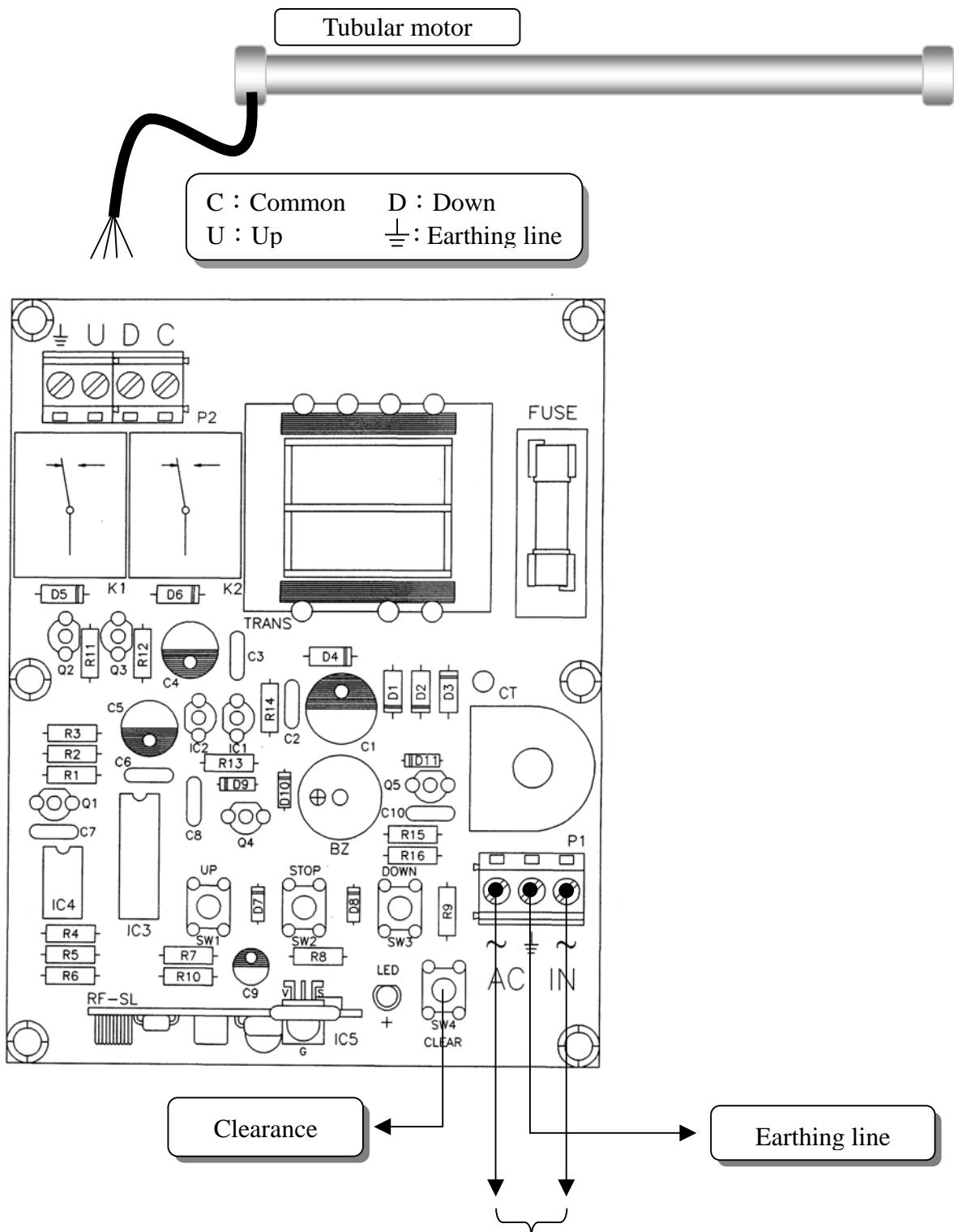
(D) Code clear:

1. Take apart the receiver and find the switch SW4.
2. Cut off the power supply.
3. After 15 seconds, recover the power supply.
4. Press SW4 within 8 seconds and it will start to beep every second.
5. Then press the stop-key of the new transmitter within 5 seconds. The receiver will copy new code and remove the old one.
6. If you don't press the stop-key of the transmitter, the receiver will still save the old code.

(E) Total operation time counting mode

1. First, the screen must in its upper or lower limit location.
2. Take apart the receiver. Press the stop-key firstly, then press SW4. The LED will start to shine with beep every second. Now the receiver is in learning mode.
3. Let the screen start to raise or lower to opposite limit.
4. When the screen raises or lowers to the opposite limit location, the operation will stop and the timer circuit will save the total operation time equals to the operation time add 5 seconds. Then LED and beep also stop automatically.
5. The original setting of the total operation time is 90 seconds. The user can reset the total operation time. If it is over 250 seconds, the timer circuit will stop counting and won't save any value.

Wiring diagram



※The voltage of power supply are AC110V or AC220V
 ※The working voltage depends on its power supply.

Federal Communication Commission Interference Statement

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 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.

FCC Caution : To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

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 undesired operation