



## Remote control

### 1) Power on

When the battery is fully charged, turn the power-on knob, the backlight of the LCD screen will light up, if the receiver is not paired, the dog logo No. 1 in the upper left corner of the LCD screen will flash until the receiver is paired.

### 2) Pairing

When the remote control is turned on, first turn on the receiver in pairing mode (when the receiver LED keeps flashing green rapidly), briefly press the "CH button" of the receiver, after the receiver "DI" beeps once, the pairing is successful. Enter the connection state, the default matching dog No. 1 (if you need to match No. 2-4, you can check the switching instructions), when the No. 1 dog icon in the LCD is no longer flashing, you can issue a command.

### 3) Switch dogs 1-4

In the power-on state, first press the "CH key" (do not release), and slowly rotate the power-on knob at the same time, you can switch the dog, and the LCD screen backlight will light up when it is rotated. After switching is completed, release the "CH key". The switching performance is the switching of dog icons 1~4 on the upper left of the LCD.

### 4) Reminder (buzzer prompt)

When the connection between the remote control and the receiver is completed, short press the "buzzer prompt button", the green light on the remote control will flash once, the LCD screen backlight will light up, the receiver will flash the green light once, and send out a "DI" reminder dog dog.

### 5) Vibration and adjust the vibration level

When the connection between the remote control and the receiver is completed, briefly press the "vibration prompt button", the green light of the remote control will flash once, the LCD backlight will turn on, the receiver will flash the green light once, and vibrate according to the current vibration level.

After pressing and holding the "motor strength key", slowly rotate the power-on knob to change the vibration level (1-9), the LCD backlight will light up when rotating, release the "motor strength key" after the change is complete.

### 6) Electric shock and adjustment of electric shock level

When the connection between the remote control and the receiver is completed, short press the "Shock Button", the red light of the remote control flashes once, the LCD backlight lights up, the receiver will flash the red light once, and send out shock pulses according to the current shock level.

Short press the "Enhanced Shock Button", the red light of the remote control flashes once, the LCD screen backlight will light up, the receiver will flash the red light once, and send out an electric shock according to the current electric shock level plus 5 levels (the highest level is 99, the use of 96-99 level is the highest) Both are level 99).

After pressing and holding the "Shock Strength Key", slowly rotate the power-on knob to

change the shock level (1-99), the LCD backlight will light up when rotating, release the "Shock Strength Key" after the change is complete.

#### 7) Lock and unlock the remote control

In the case of power on, toggle the "lock push" up and down, the backlight of the LCD screen will light up, and a lock will be displayed on the screen. If the lock is successful, if you need to unlock it, you can turn the "lock push" in the reverse direction.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.