

California Arch User Guide

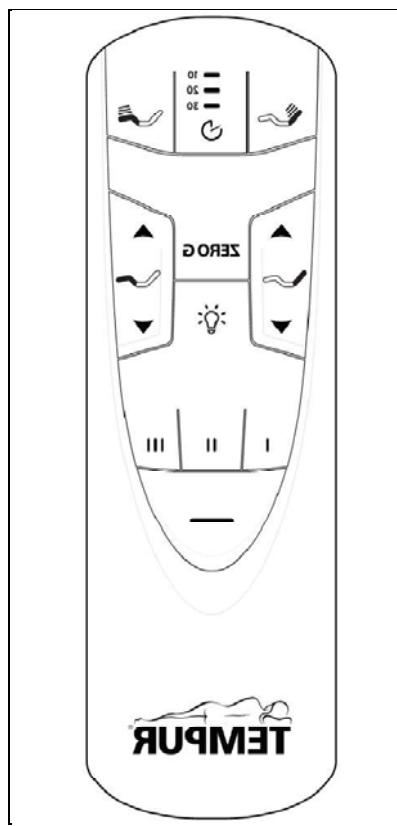
1. Appearance



2.Specification

1. Part Number: JLDK.33.01.02;
2. Working Voltage: 3.0-5.0V;
3. Working Current: 21.8mA @4.5V;
4. Operation Temperature: -20~55°C;
5. Storage temperature: -25~75°C;
6. RF Frequency Range: 2.4~2.4835GHz;
7. RF Modulation: GFSK;
8. RF Transmitted Power: 0 dBm;
9. Housing Material: ABS;

3.Interface Description



P1	HEAD MASSAGE
P2	TIMER
P3	FOOT MASSAGE
P4	HEAD UP
P5	ZERO G
P6	FOOT UP
P7	HEAD DOWN
P8	LIGHT
P9	FOOT DOWN
P10	MEMORY I
P11	MEMORY II
P12	MEMORY III
P13	FLAT

1. **P1 (HEAD MASSAGE):** Turns head massage on and cycles through all massage levels from lowest to highest. Turns head massage off if highest massage level was selected before button was pressed.
2. **P2 (TIMER):** Sets massage timeout. Cycles through a timeout of 10, 20 and 30 minutes, starting with 10 minutes. Massage is turned off if massage timeout was set to 30 minutes before button was pressed.
3. **P3 (FOOT MASSAGE):** Turns foot massage on and cycles through all massage levels from lowest to highest. Turns foot massage off if highest massage level was selected before button was pressed.
4. **P4 (HEAD UP):** Press this key, the head actuator out, release to stop it.
5. **P5 (ZERO G):** Actuators are moved into **ZERO G** position automatically. The movement starts when the key is released. Click any key to stop it.
6. **P6 (FOOT UP):** Press this key, the foot actuator out, release to stop it.
7. **P7 (HEAD DOWN):** Press this key, the head actuator in, release to stop it.
8. **P8 (LIGHT):** Toggles on or off the floor light.
9. **P9 (FOOT DOWN):** Press this key, the foot actuator in, release to stop it.
10. **P10 (MEMORY I):** Actuators are moved into **MEMORY I** position automatically. The movement starts when the key is released. Click any key to stop it. If the key is pressed for more than 5 seconds the current position will be stored on this key.
11. **P11 (MEMORY II):** Actuators are moved into **MEMORY II** position automatically. The movement starts when the key is released. Click any key to stop it. If the key is pressed for more than 5 seconds the current position will be stored on this key.
12. **P12 (MEMORY III):** Actuators are moved into **MEMORY III** position automatically. The movement starts when the key is released. Click any key to stop it. If the key is pressed for more than 5 seconds the current position will be stored on this key.
13. **P13 (FLAT):** Actuators are moved into **FLAT** automatically. The movement starts when the key is released. Click any key to stop it.
14. **P13&P5 (FLAT&ZERO G):** Memory positions(I II III) can be restored by pressing Zero-G and All-Flat for 5 seconds.
15. **P4&P6&P7&P9 (HEAD UP & HEAD DOWN &FOOT UP & FOOT DOWN):** Press P4,P6,P7,P9 simultaneously, the control box will enter self-test mode;

4. Operation Instructions

Pairing: There is a white key under the battery cover. Press this key for more than 1 second, the remote will enter pairing mode and a LED besides the pairing key will be flashing. Release this key to stop pairing .After the pairing is successful, LED will stop flashing.

5.Fcc warning

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.

Note:

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the 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.

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