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| DOT-QR-TS-0018 | DewertOkin Technology Group Co., Ltd. | <br><b>DEWERT OKIN</b> |
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## JLDP.15.054.001

### 1. Design Change Record

| Date       | Version No. | Change Notes                                   | Person in charge |
|------------|-------------|------------------------------------------------|------------------|
| 2025-09-26 | V0          | The first draft, software version 54001-10102; | Hervey           |
|            |             |                                                |                  |
|            |             |                                                |                  |

### 2. Test Accessories

| Name                     | Code                  | Quantity |
|--------------------------|-----------------------|----------|
| Control Box              | JLDP. 15. 054. 001    | 1        |
| Remote                   | JLDK. 103. 13. 32     | 1        |
| Drive                    | JLDQ. 20. 301. 158K04 | 4        |
|                          |                       |          |
| DC power cable           | 73178                 | 1        |
| AC power cable           | 3. 00. 401. 151. 30   | 1        |
| 29V Power supply adapter | 83488                 | 1        |
| Light strip              | 68002133              | 1        |
| Sensor                   | FP. 07. 03. 10        | 1        |
| Sound system             |                       | 1        |
|                          |                       |          |

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### 3. App Description

N/A

### 4. Test steps

#### 4.1 Power-on and pairing test

After the control box is powered on, the pairing LED flashes. The default duration is 30 seconds, and then it remains on for 5 minutes before turning off;

Power-on pairing process:

1. After powering on, the pairing led on the main control box flashes, and the pairing indicator light flashes for 30 seconds to enter the pairing mode.
2. Press and hold the pairing button inside the battery cover of the remote control, and the background light of the pairing button flashes. The remote control enters the pairing mode.
3. The backlight of the pairing indicator light on the remote control stops flashing and turns off, while the pairing led on the control box remains constantly on. The pairing is successful, and the pairing led will remain on for 5 minutes before turning off.

#### 4.2 Head Driver Extension

Press and hold the Head Up button, and the Head Driver 1 and Head Driver 2 extend. Release the button to stop the operation of the drivers.

#### 4.3 Head Driver Retraction

Press and hold the Head Down button, and the Head Driver 1 and Head Driver 2 retract. Release the button to stop the operation of the drivers.

#### 4.4 Foot Driver Extension

Press and hold the Foot Up button, and the Foot Driver 1 and Foot Driver 2 extend. Release the button to stop the operation of the drivers.

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#### 4.5 Foot Driver Retraction

Press and hold the Foot Down button, and the Foot Driver 1 and Foot Driver 2 retract. Release the button to stop the operation of the drivers.

#### 4.6 FLAT Test

Click on FLAT and then release. The drivers will move to the Flat position. Pressing any button will stop the movement.

#### 4.7 ZG Position Test

Press and hold the ZeroG button and then release. The Head and Foot Drivers will move to the ZG position.

#### 4.8 Music Position Test

Press and hold the Music button and then release. The Head and Foot Drivers will move to the Music position.

#### 4.9 Antisnore Position Test

Press and hold the Antisnore button and then release. The Head and Foot Drivers will move to the Antisnore position.

#### 4.10 Lounge Position Test

Press and hold the Lounge button and then release. The Head and Foot Drivers will move to the Lounge position.

#### 4.11 TV Position Test

Press and hold the TV button and then release. The Head and Foot Drivers will move to the TV position.

#### 4.12 Custom Position Buttons (such as Antisnore, Music, Lounge, TV) Test

The custom setting process is as follows:

编制/日期 Made by/Date

审核/日期 Checked by/Date:

批准/日期 Confirmed by/Date

|                       |                                              |                                                                                                           |
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1. Click on the FLAT button to lower the drivers.
2. Press the head up or head down or foot up or foot down buttons to adjust the Head and Foot Drivers to the desired position.
3. Press the desired custom position button (such as Antisnore, Music, Lounge, TV), hold for 5 seconds, and the remote control massage indicator light flashes, indicating that the custom setting is complete. The custom position settings can be restored to the default state. Long press the ZERO G + FLAT combination button for approximately 5 seconds. The massage indicator light on the remote control will flash, indicating that the default position settings have been successfully restored.

#### **4.13 Bed Light strip Test**

Click the UBB button and then release to switch the bed Light strip status.

#### **4.14 Sensor Test**

Press the ZeroG button and then release it. The head and foot actuators will move to the ZG position. During the operation, take the sensor out of the box and shake it with your hand to check if the Driver stops running.

#### **4.15 Audio Test**

Connect the audio device and power it on. Check if there is an audio Bluetooth signal after powering on. Then, check if there is no audio Bluetooth signal after powering off.

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## FCC Regulatory Compliance:

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.

Note: 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.

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

### RF Exposure Compliance:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## IC Regulatory Compliance

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference; and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

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This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Cet équipement est conforme aux limites d'exposition au rayonnement du CI établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.