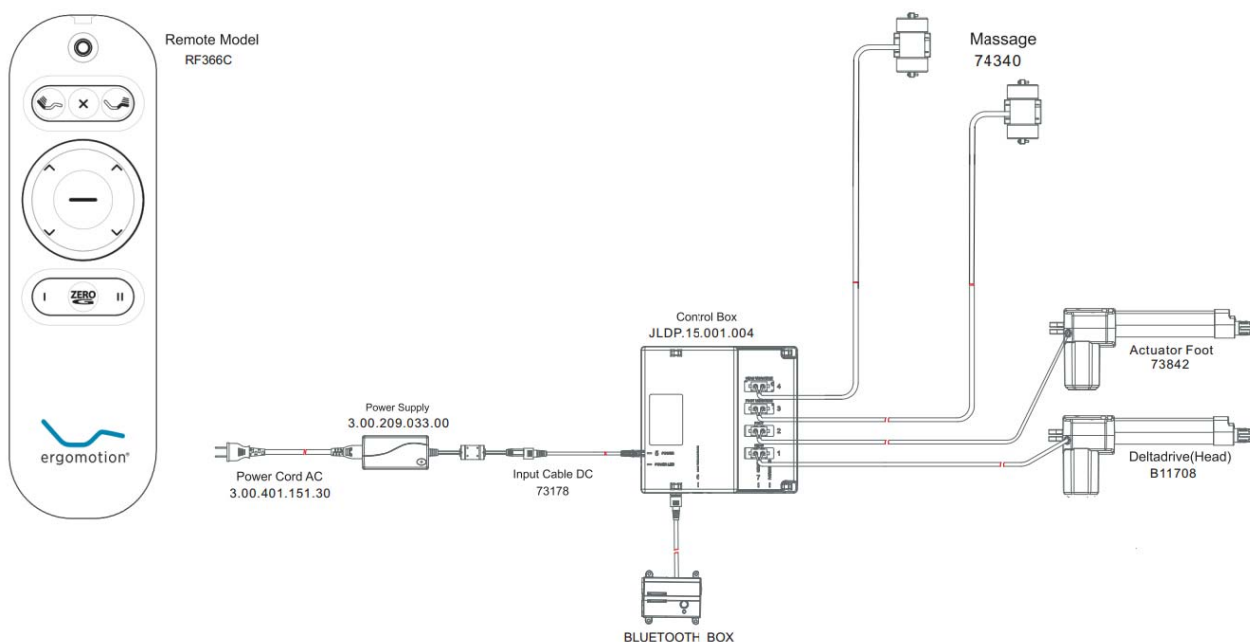


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	Product User Manual	Author:	Kyle
		No: RF366C	
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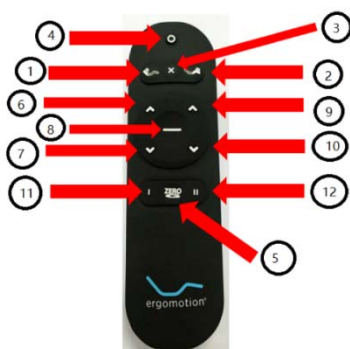
RF366A/RF366B/RF366C Function instruction

1. Electrical configuration diagram:

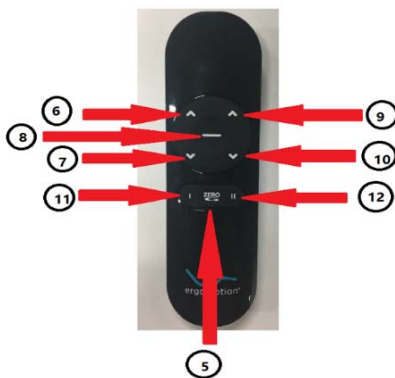


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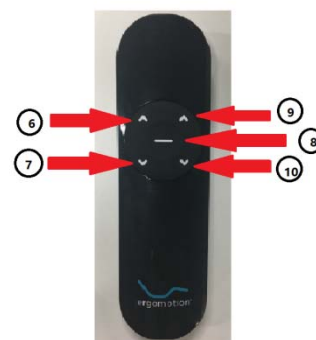
2. Function Picture



RF366C



RF366B



RF366A



Pairing Key

3. Process of test

3.1. Massage Head

3 kinds of strength of massage head + stop status, cycle

3.2. Massage Foot

3 kinds of strength of massage foot + stop status, cycle

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3.3. Message All off

All Massage off

3.4. LED Light

Light switch key

3.5. Zero-G

Release after press, 2 lifts move to Zero-G position

3.6. Head Lift +

Press and maintain, head lift stretches out

3.7. Head Lift -

Press and maintain, head lift retracts

3.8. FLAT

Press and release the FLAT button on remote, the head and foot actuators moves to lower position(when the actuator is free, can turn off the vibration motor and turn off the indicator light when press once), stop when press any buton;

3.9. Foot Lift +

Press and maintain, foot lift stretches out

3.10. Foot Lift -

Press and maintain, foot lift retracts

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3.11. Memory A

Custom Memory Location A

3.12. Memory B

Custom Memory Location B

3.13. Pairing

Press this key for more than 1 second, the remote will enter pairing mode and a blue LED besides the pairing key will flash. Release this key to stop pairing. After the pairing is successful, LED will stop flashing.

4. Operation Frequency

The RF366C has 78 channels (each spaced 1 MHz apart) in the frequency range 2403MHz to 2480MHz. The software program running in the RF366C will randomly select a channel for communications. The selected communications channel is changed whenever a button is pressed.

5. FCC Warning:

Any Changes or modifications not expressly approved by the party responsible for compliance 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.

6. ISED RSS Warning:

This device complies with Innovation, Science and Economic Development Canada licence exempt RSS standard(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'ISED applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

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