



# OKIN RF-ENHANCE Wireless Remote Control User Guide

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## OKIN RF-ENHANCE Wireless Remote Control



### Pairing RF-ENHANCE

#### For wireless operation of your motorized comfort bed system

Wireless, ergonomic, reliable, easy handling, elegant design Activate the pairing mode.

#### Pairing method

1. Connect all components to the drive system.
2. Insert the plug into the socket.
3. Press the pairing button on the HE150 twice until the pairing-LED turns on. You now have 2s for the pairing process.
4. Press button (1) and (2) of the RF-ENHANCE simultaneously until the pairing LED extinguishes, the backlight and the LED's of the RF-ENHANCE flashes.  
The learning mode is completed.
5. Pairing a second drive system: Press button (4) and (5) of the RF-ENHANCE simultaneously until the pairing-LED extinguishes, the backlight and the LED's of the RF-ENHANCE flashes. The learning mode is completed. Note: The distance between transmitter and receiver should be less than two meters for pairing.


Tasten / Button	Funktion	Function
1 - 22	Kundenspezifisch	Customer specific
1 + 2	Pairing (System 1)	Pairing (System 1)
4 + 5	Pairing (System 2)	Pairing (System 2)

FCC Warning / ISED Warning

**FCC:** This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: this device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation.

**Note:** Any changes or modifications not approved by the party responsible for compliance could void the user’s authority to operate the equipment. This device complies with Industry Canada RSS-210 standard(s). Operation is subject to the following two conditions: this device may not cause interference, and this device must accept any interference, including interference that may cause undesired operation of the device.”The device is in compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.

Documents / Resources

	<a href="#">OKIN RF-ENHANCE Wireless Remote Control</a> [pdf] User Guide ENH, O3YENH, RF-ENHANCE Wireless Remote Control, RF-ENHANCE, Wireless Remote Control
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