

Quick Guide RF ECO BT



A Phoenix Mecano Brand

Acknowledgement: The floor lighting will blink twice sound to signal the successful completion of the step.

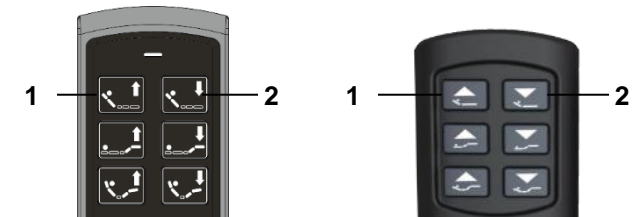
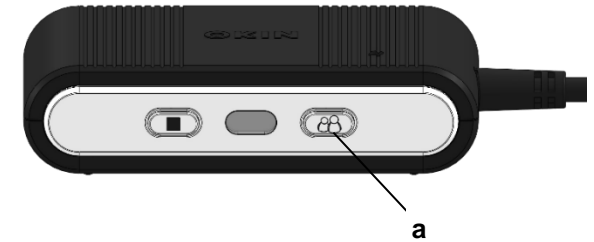
Teach-in for the RF remote or app: To start using the RF remote with a *Bluetooth*® device, the wireless link with the RF ECO BT must first be established. In order to use a *Bluetooth*® device (a smart phone or tablet) with your system, you will first need to download and install the "OKIN" app for your device.

Automatic teach-in

- Connect the RF ECO BT to the drive system and put the power plug into the socket.
- The RF ECO BT will be in pairing mode for 120sec which is divided as follows: During the first 60sec, an RF remote can be discovered (the teach-in). During the next 60sec, a *Bluetooth*® device can be discovered.
- The floor lighting and the blue LED are illuminated during this teach-in phase for the RF remote.
RF-TOPLINE / RF ECO: Simultaneously press **buttons 1 and 2**. A successful pairing will be acknowledged.
- The floor lighting will switch off after the teach-in process for the RF remote is finished. The blue LED for pairing with a *Bluetooth*® device starts flashing.
- The blue LED switches off when the *Bluetooth*® pairing process has timed out or when the device has connected successfully. A successful pairing will be acknowledged.
- If, during the RF remote's teach-in process, you press any button on an already paired RF remote, then it switches to the *Bluetooth*® teach-in mode.
- If the RF remote or a *Bluetooth*® device is discovered during the pairing phase, then this pairing mode is automatically ended. The floor lighting and the blue LED switch off.
- Repeat the automatic teach-in process. First, remove the plug from the power supply. Then wait 60sec and insert the plug back into the power supply. You can now start the new teach-in process.
- **Parallel operation:** Put the drive systems into service one after the other. Do not attempt to put several drive systems into service simultaneously. Otherwise the drives will be unable to assign the RF ECO BT precisely.

Manuel teach-in

- The system must be connected to the power supply.
- Connect the RF ECO BT to the drive system.
 - Quickly press the **Pairing button (a) twice** on the RF ECO BT. The floor lighting and the blue pairing LED will illuminate. The RF ECO BT is now in pairing mode for 120 seconds, which is divided as follows: During the first 60 seconds, an RF remote can be discovered (the teach-in). During the next 60 seconds, a *Bluetooth*® device can be discovered.
 - The floor lighting and the blue LED are illuminated during this teach-in phase for the RF remote.
RF-TOPLINE / RF ECO: Simultaneously press **buttons 1 and 2**. A successful pairing will be acknowledged.
 - The floor lighting will switch off after the teach-in process for the RF remote is finished. The blue LED for pairing with a *Bluetooth*® device starts flashing.
 - The blue LED switches off when the *Bluetooth*® pairing process has timed out or when the device has connected successfully. A successful pairing will be acknowledged.
 - If, during the RF remote's teach-in process, you press any button on an already paired RF remote, then it switches to the *Bluetooth*® teach-in mode.
 - If the RF remote or a *Bluetooth*® device is discovered during the pairing phase, then this pairing mode is automatically ended. The floor lighting and the blue LED switch off.
 - **Parallel operation:** Put the drive systems into service one after the other. Do not attempt to put several drive systems into service simultaneously. Otherwise the drives will be unable to assign the RF ECO BT precisely.



Note! Only commission **one** system at a time. Never configure multiple systems simultaneously.

For reset to factory default, perform the following steps.

- Give the **Pairing button (a) 4x** short press in succession. The **Pairing LED1** lights on.
- Now actuate the **Pairing button (a)** one times. The **Pairing LED** lighting extinguishes.
- The **RF-TOPLINE / RF ECO** is deactivated.