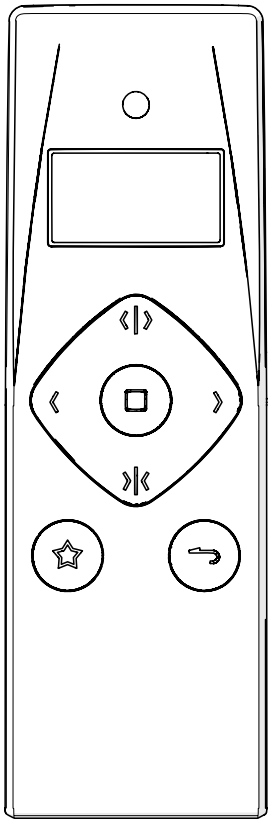
FOREST
DRAPERY HARDWARE

EN



EasyTouch®
Pro

FOREST LINK®
Forest Link RF
Protocol inside

5201086015 (black)
5201081015 (white)

USER MANUAL

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INTRODUCTION

Thank you for purchasing the EasyTouch® Pro.

The EasyTouch® Pro is a remote control for Forest systems. The EasyTouch® Pro allows you to control up to 15 Forest systems.

Forest Link RF Protocol inside

The EasyTouch® Pro is equipped with both the original RF protocol and the new Forest Link® protocol as standard.

1. General

Read this manual and the safety instructions carefully before using this Forest Group product. Follow the instructions in this manual and keep it throughout the entire lifespan of the product. This manual describes the installation and operation of the EasyTouch® Pro.

Any use beyond the application scope defined by Forest Group is not permitted. Ignoring the instructions in this manual voids any liability and warranty from Forest Group.

The EasyTouch® Pro features:

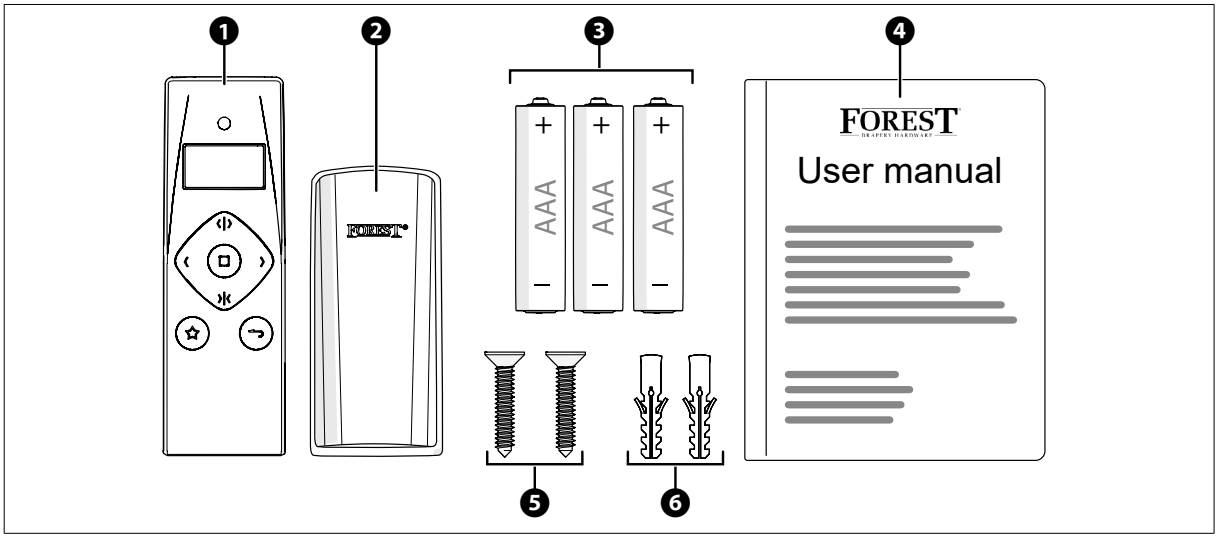
- Control of up to 15 channels
- Equipped with Forest Link RF Protocol
- Also compatible with the original RF protocol
- Bright OLED display
- Menu with language options (four languages: English, Dutch, German, and French)
- Timer function
- Configurable channel names
- Motion sensor function
- 5 Year warranty

1.1 SPECIFICATIONS

Specifications	**Value**
Max. transmit range	30 m
Max. transmit power	< 0 dBm (ERP)
Frequency	433 MHz ± 100 KHz
Battery	3× 1,5V LR03 (3× AAA battery)
Radiocoding	Original Forest Protocol
	Forest Link Protocol
Dimensions	155 × 50 × 25 mm
Weight (incl. 3× AAA battery)	122 g (excl. 25 g magnetic wall holder)
Weight (excl. 3× AAA battery)	86 g
Working temperature	0°C – 50°C
IP protection class	IP40

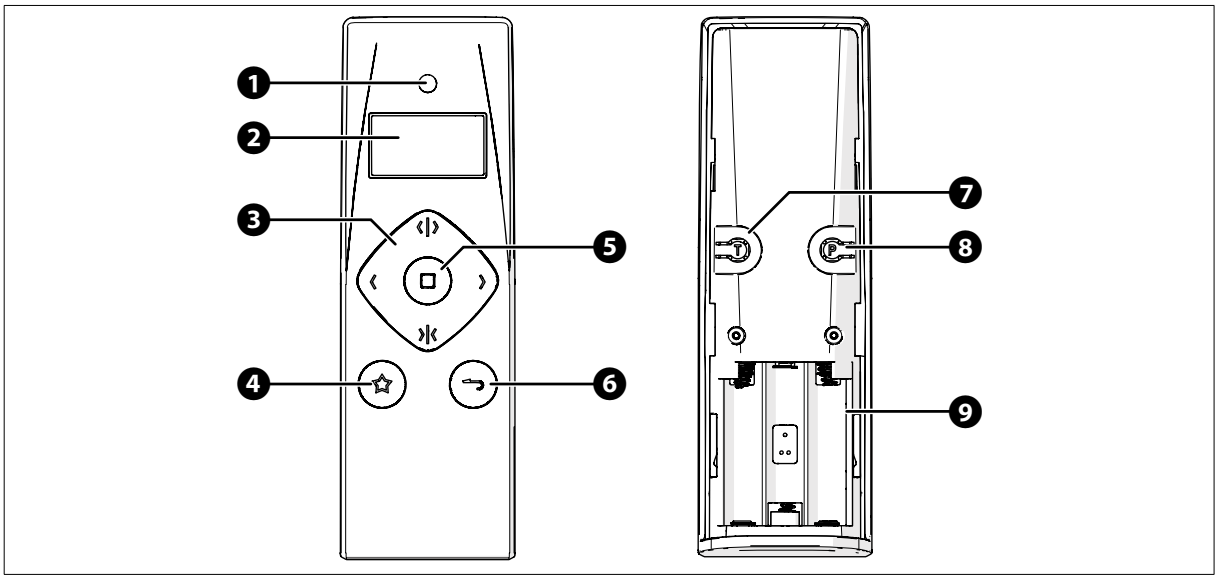
2. Product overview

2.1 CONTENTS



1. 1× EasyTouch® Pro remote control
2. 1× magnetic wall holder
3. 3× AAA batteries
4. 1× User manual
5. 2× Screws (3×20mm)
6. 2× Plastic wall plugs

2.2 MAIN PARTS



1. Motion sensor
2. OLED screen
3. Control buttons
4. Favourite button
5. Stop button
6. Back button / menu button
7. T button
8. Programming button
9. Battery compartment

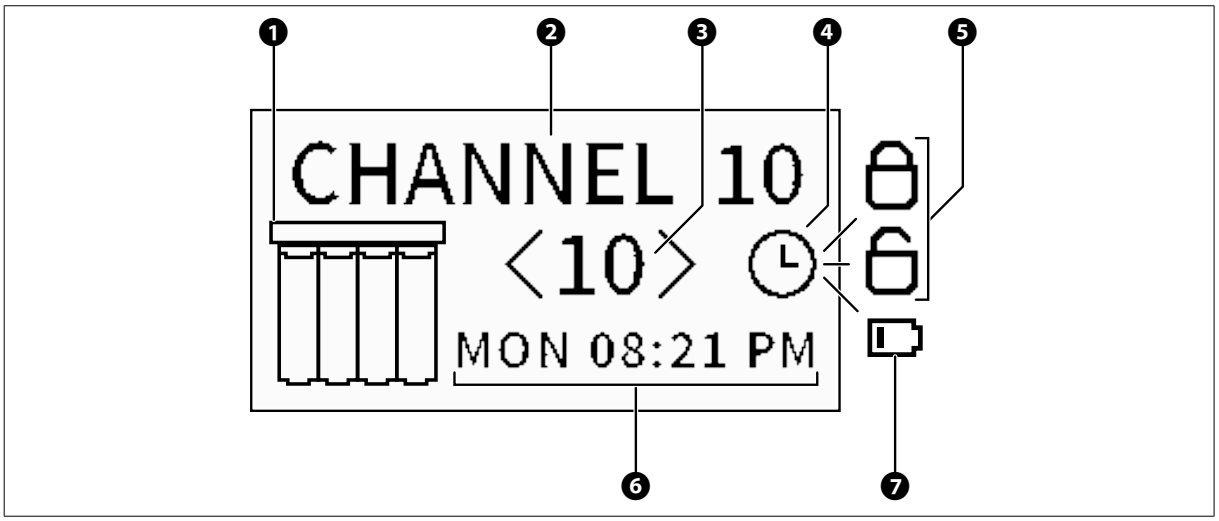
2.3 BUTTONS FUNCTIONALITY

Button	Normal function (primary function)	Menu function (secondary function)
	**Open button** – Press to **open** the curtains or switch the LED lighting **on**.	**Up button** – Scrolls upwards through the menu items.
	**Close button** – Press to **close** the curtains or switch the LED lighting off.	**Down button** – Scrolls downwards through the menu items.
	**Stop button** – Press to **stop** the moving curtains or **dim** the LED lighting.	**Confirm button** – Confirms the selected menu item.
	**Channel + button** – Press to move to the next channel.	**Right button** – Moves right through the menu.
	**Channel – button** – Press to move to the previous channel.	**Left button** – Moves left through the menu.
	**Favourite button** – Press to recall your preferred curtain position.[1]	-
	**Menu button** – Press and hold for 2 seconds to open the menu.	**Back button** – Moves one step back in the menu.
	**Programming button** – Used to configure the functions.[2]	-
	**T-button** – Currently not in use.	-

[1] Only available on motors with Forest Link protocol.

[2] See the motor's user manual for more information.

2.4 START SCREEN



1. Channel icon
2. Channel name
3. Channel number
4. Timer icon
5. Lock icon
6. Day and time
7. Battery icon

CHANNEL ICON
Displays the selected channel type.

The channel type may be one of the following applications:

- Curtains
- Roller blinds or Roman blinds
- Forest LED system

The icon also shows the following active functions:

- Open
- Close
- Stop
- Favourite position

CHANNEL NAME
Displays the channel name. This may be the default name 'CHANNEL + CHANNEL NUMBER' or a name chosen by the user. The channel name may be up to 10 characters in length.

CHANNEL NUMBER
Shows the number of the currently selected channel.

- The current channel number appears between the '<' and '>' symbols.
- Use the **Channel +** and **Channel –** buttons to browse the available channels.
- The final channel is an 'ALL channel'. All motors linked to the remote control respond to the signals.

TIMER ICON
Shows whether the selected channel has an active timer.

DAY AND TIME
Shows the current day and time.

BATTERY ICON
The battery icon is shown in the same position as the timer icon and displays the remote control's battery level.

The battery icon blinks to show that the remote control's battery is almost depleted.

LOCK ICON
Shows the lock status.

The lock icon is shown in the same position as the timer icon.

If locked, settings and timers cannot be modified. This prevents any unwanted adjustments from being made using the remote control.

2.5 CHANNEL ICONS

	Standard icon	On / Open	Off / Closed	Stop	Favourite
Curtain					
Roller blind or Roman blind					
ALL channel					
LED system					-

2.6 MENU STRUCTURE

The remote control's settings can be adjusted through the menu:

Button names and functions differ inside the menu and outside the menu. Refer to table Buttons functionality in chapter Main parts for an overview of the buttons.

- Hold down the **menu button** for 2 seconds to enter the menu.
- Use the **up button** and **down button** to move through the menu.
- Press the **confirm button** to confirm your choice.
- Press the **back button** to return one step in the menu.

You can adjust the following settings via the menu:

TIMERS

- Adding, editing, or removing timers for specific channels.
- Use timers to automate functions, including opening or closing the curtains.

CHANNELS

- Rename, remove, or add channels.
- Configure the channel types and channel names.

SETTINGS

Here you can adjust the following settings:

- Language
- Screen brightness
- Enable or disable the motion sensor.
- Reset settings, channels and timers

CLOCK

Set the time, date, and time format (12H/24H) here.

3. Safety

3.1 INTENDED USE

- This product is designed to function as a remote control for motorised Forest systems.
- This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the product by a person responsible for their safety.
- This product is only intended for indoor use.

3.2 SAFETY INSTRUCTIONS

⚠ WARNING

- Always read and understand this manual and keep this document close to the product at all times. Go to www.forestgroup.com for the online version of the user manual.
- Children must not be present at the installation location during placement and installation.
- Children should be supervised to ensure that they do not play with the product.
- Do not dismantle, open, or shred batteries. Chemicals inside the batteries can combust upon contact with ambient air.
- Seek medical advice immediately if battery has been swallowed.

⚠ CAUTION

- Do not expose the product to high temperatures or place it in direct sunlight.
- This product is for indoor use only, do not use in outdoor or in humid environments, such as bathrooms or swimming pools.
- Do not subject batteries to mechanical shock.
- In the event of a battery leaking, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.
- Battery usage by children should be supervised at all times.
- Do not subject batteries to heat or fire. Avoid storage in direct sunlight.
- Only use AAA batteries as described in this manual.

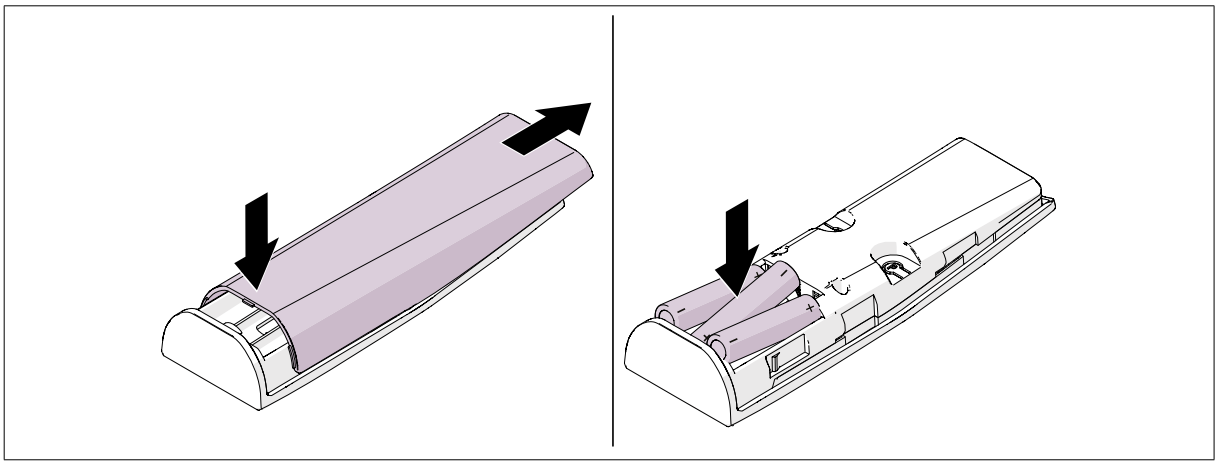
NOTICE

- Never immerse the product in liquid.
- Do not drop the product, drill holes in it, or disassemble it, as this will void the warranty.
- Ensure that the plus (+) and minus (-) poles are inserted correctly to avoid a short circuit.
- Always keep batteries clean and dry.
- Always use new or fully charged batteries for optimal product performance.

4. Initial installation

4.1 INSTALLING BATTERIES

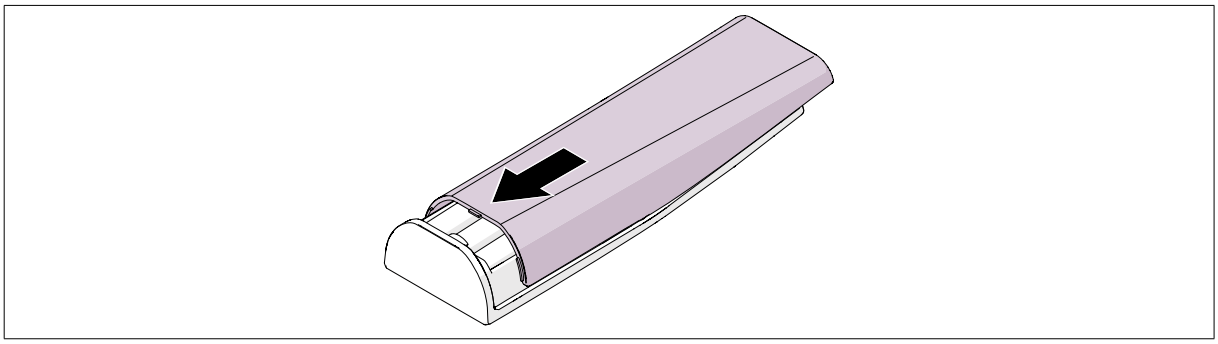
1. Press the back cover and slide it upwards to remove it.



2. Insert the 3 **AAA batteries** into the battery compartment.

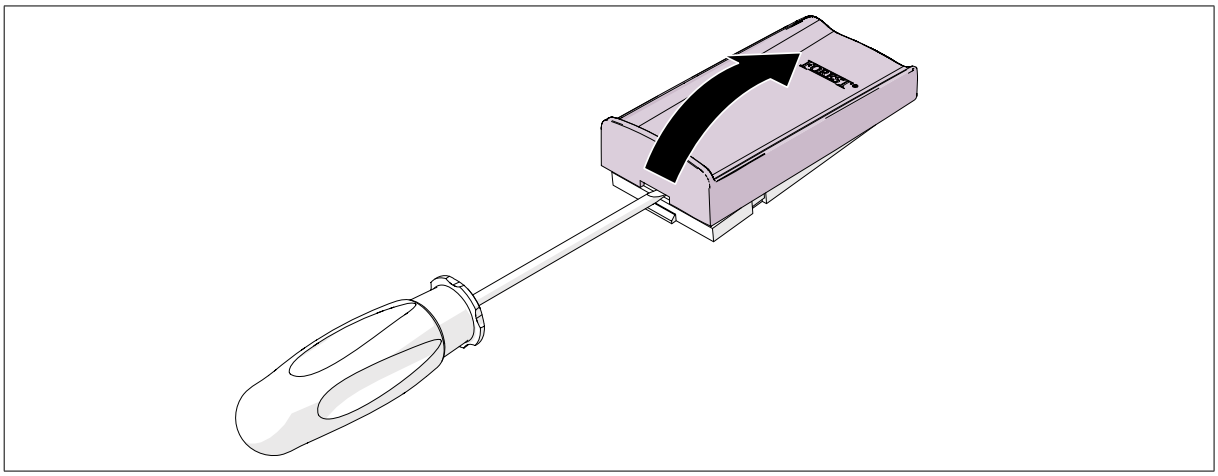
ⓘ Ensure that the plus (+) and minus (-) poles are inserted correctly to avoid a short circuit.

3. Slide the back cover back onto the remote control.

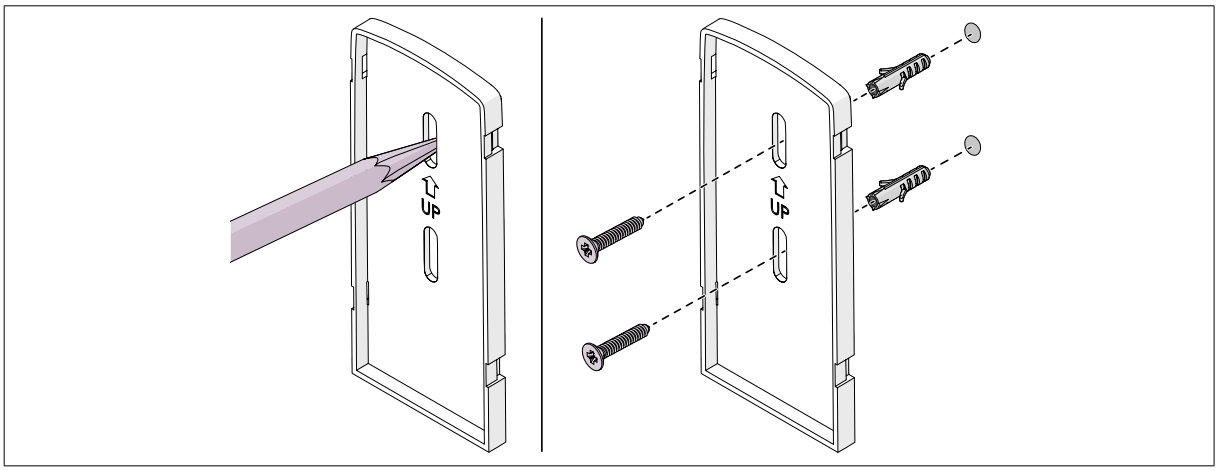


4.2 INSTALLING THE MAGNETIC WALL HOLDER.

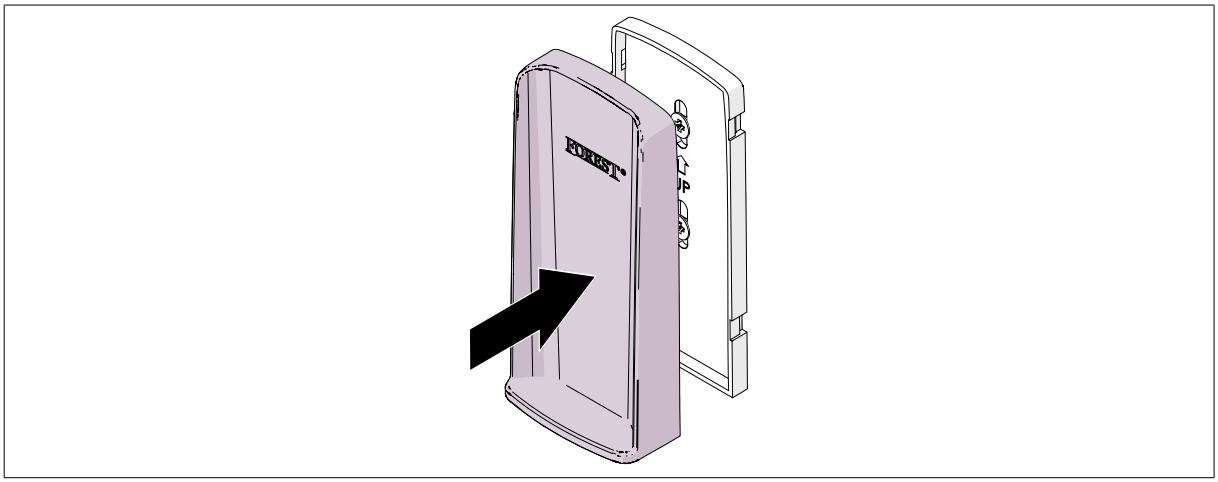
1. With a flat screwdriver, carefully detach the **front section** of the wall holder.



2. Use the screw holes as a template to **mark** your drilling location.
3. Drill two Ø4 mm fixing holes.
4. Insert the included **plastic plugs** in the two holes.
5. Use a cross-head screwdriver and the two included screws to **mount** the product to the wall.



6. Snap the **front section** back onto the wall holder.



5. Pairing

Pair the remote control with a Forest motor before using it.

ⓘ Pairing cannot be done under group channel or 0 (all) channel.

IMPORTANT NOTES

- Each channel can control one motor or several motors at the same time.
- To ensure optimal control and precise adjustment, each motor should be allocated to a dedicated channel.
- When multiple motors are assigned to the same channel, a group channel is formed, enabling simultaneous operation.

Check which type of motor you are using;

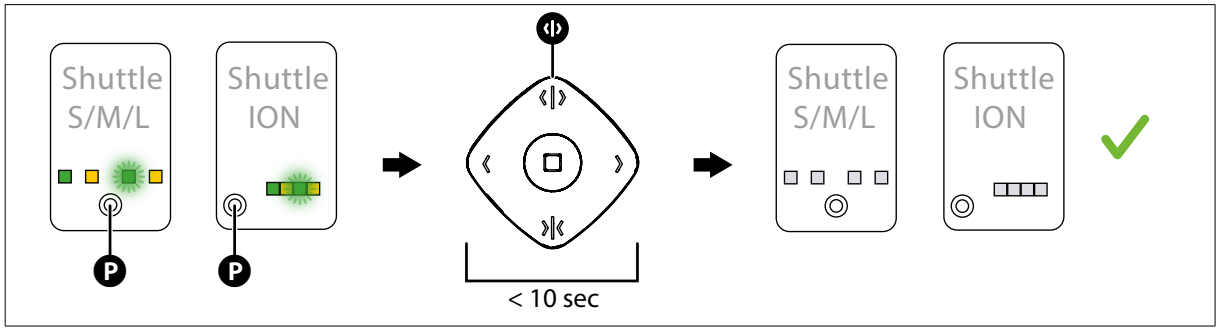
- Shuttle S/M/L or Shuttle ION: Refer to chapter 5.1
- Shuttle Go: Refer to chapter 5.2
- Tubular motor Refer to chapter 5.3

5.1 PAIRING THE SHUTTLE S/M/L OR SHUTTLE ION

1. Use a pen to press the **P button** on the Shuttle three times.
The LED indicator scrolls from the first, to the second, and finally the third LED.

2. Press and hold the **P button** a fourth time, for 5 seconds.
The LED indicator on the motor flashes green.

3. Within 10 seconds, press the **open button** to pair the Shuttle with the remote control.
The green LED indicator on the motor switches off, indicating the remote is paired to the Shuttle.

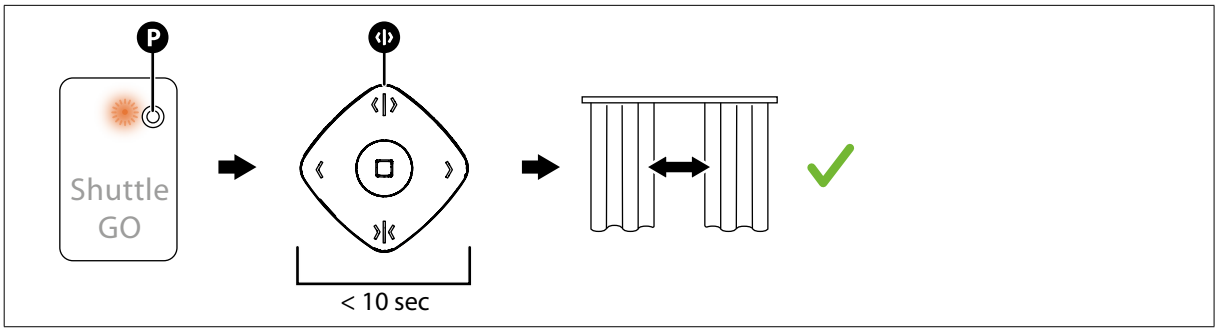


5.2 PAIRING THE SHUTTLE GO

1. Press the **P button** on the Shuttle 3 times.
The LED indicator on the motor shows orange.

2. Press and hold the **P button** a 4th time, for 3 seconds.
The LED indicator on the motor blinks orange.

3. Within 10 seconds, press the **open button** to pair the Shuttle with the remote control.
The curtains move. The remote control is now paired to the Shuttle Go.



5.3 PAIRING TO A TUBULAR MOTOR

To pair the product to a Forest tubular motor, see the user manual of the respective tubular motor for more information.

Alternatively, follow the link or scan the QR code to open the Forest webpage with all user manuals: www.forestgroup.com/en/downloads/technical-documents	

6. Use

6.1 NORMAL OPERATION

1. Select the appropriate channel with the **Channel +** or **Channel – button**.

ⓘ The Start screen indicates the channel number and channel name.

2. Press the **open button** to open the curtains.
3. Press the **stop button** to stop the curtains at the required position.
4. Press the **close button** to close the curtains.

6.2 SET FAVOURITE POSITION

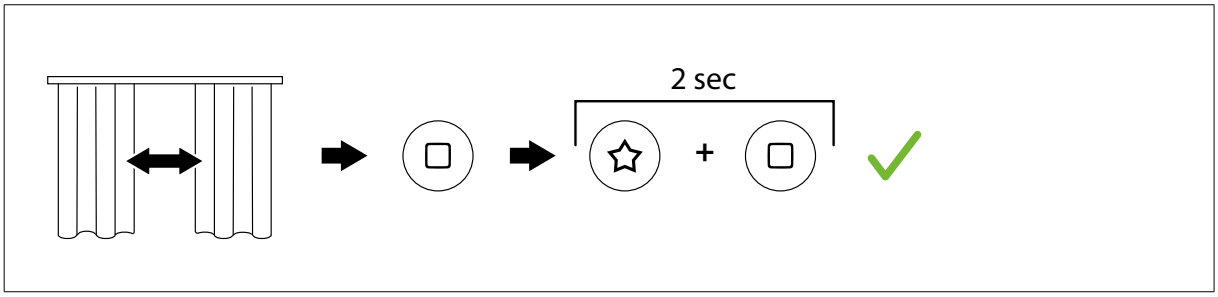
The Favourite button enables one fixed curtain position to be set for each motor.

Pressing the Favourite button causes the curtain to move automatically to its preset position.

ⓘ The Favourite position can only be configured once the motor end positions have been set. This only works for motors with Forest Link protocol.

1. Move the curtains to the required Favourite position using the **open button**, **close button** and/or **stop button**.
2. Hold the **Favourite button** and **Stop button** for 2 seconds to store the current position.
3. Use the **Favourite button** to send the curtains to their preset Favourite position from any point.

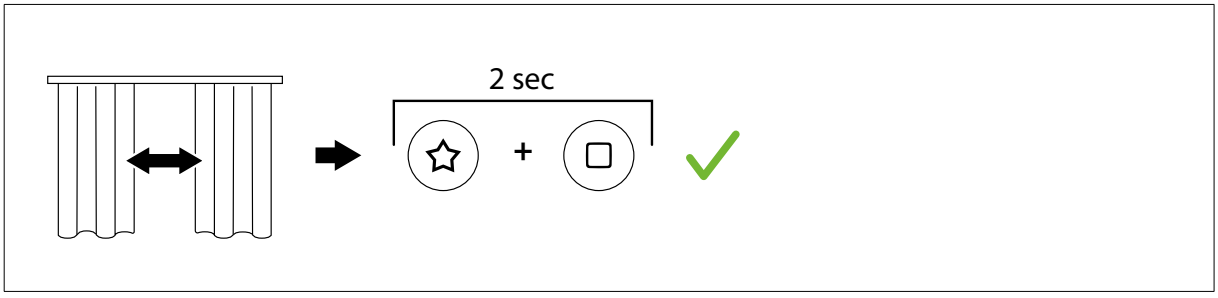
ⓘ Only one favourite location can be saved per motor.



To remove the favourite position:

1. Use the **Favourite button** to send the curtains to their preset Favourite position from any point.
2. Hold the **Favourite button** and **stop button** for 2 seconds to remove the current Favourite position.

The favourite position is now removed.



6.3 SETTING THE TIME AND DAY

Button names and functions differ inside the menu and outside the menu. Refer to table Buttons functionality in chapter 2. for an overview of the buttons.

Open the **Clock** menu.

SETTING THE TIME

1. Select **Set time** and press the **confirm button**.
2. Use the **up button** and **down button** to set the correct hour.
3. Press the **right button** or **left button** to move to the minutes.
4. Use the **up button** and **down button** to set the correct minutes.
5. Press the **confirm button** to confirm and save the set time.
6. Press the **back button** to return to the menu.

SETTING THE TIME DISPLAY

1. Press the **confirm button** after selecting **12H/24H**.
2. Switch between 12-hour and 24-hour time display using the **up button** and **down button**.
3. Press the **confirm button** to confirm and save the selected time format.
4. Press the **back button** to return to the menu.

SETTING THE DAY

1. Select **Set day** and press the **confirm button**.
2. Use the **up button** and **down button** to set the correct day.
3. Press the **confirm button** to confirm and save the set day.
4. Press the **back button** to return to the menu.

6.4 SETTING TIMERS

1. Open the **Timers** menu.
2. Use the **up button** and **down button** to choose the channel for which the timer should be configured or modified.
3. Press the **confirm button** to confirm the selected channel.

ADDING A TIMER

1. Select **Add** and press the **confirm button** to create a new timer for the selected channel.
2. Configure the timer as outlined under the heading Adjusting the timer settings.
3. Press the **back button** to return to the menu.

CHANGE TIMER

1. Select the timer you want to change and press the **confirm button** to open it.
2. Adjust the timer as outlined under the heading Adjusting the timer settings.
3. Press the **back button** to return to the menu.

DELETING THE TIMER

ⓘ A timer can only be deleted if at least one timer is present.

1. Select **Delete**.
2. Press the **confirm button** to delete the last timer listed in the menu.

6.5 ADJUSTING THE TIMER SETTINGS

SETTING AN ACTION

1. Select **Action** and press the **confirm button**.
2. Choose the required action and press the **confirm button** to confirm it.

- OPEN: Opens the curtain or turns the LED off.
- CLOSE: Closes the curtain or turns the LED on.
- FAVOURITE: Moves the curtain to the preset favourite position.
- NONE: Temporarily disables the timer without deleting it.

3. Press the **back button** to return to the menu.

SET THE TIME WHEN THE TIMER SHOULD ACTIVATE

1. Select **Time** and press the **confirm button.**
2. Use the **up button** and **down button** to set the correct hour.
3. Press the **right button** or the **confirm button** to move to the minutes.
4. Use the **up button** and **down button** to set the correct minutes.
5. Press the **confirm button** to confirm and save the set time.

SET THE DAYS WHEN THE TIMER SHOULD ACTIVATE

1. Select **Days** and press the **confirm button**.
2. Use the **up button** and **down button** to select single days, weekdays, weekends, or a combination of these.
3. Press the **confirm button** to confirm and save the set days.
4. Press the **back button** to return to the menu.

ENABLING THE DYNAMIC ACTIVATION TIME.

ⓘ When dynamic activation time is enabled, the programmed activation times are automatically varied by up to 15 minutes to simulate occupancy. Use this function, for instance, when you are away.

1. Select **Dynamic** and press the **confirm button**.
2. Use the **up button** and **down button** to select enable or disable.
3. Press the **back button** to return to the menu.

6.6 CHANNEL SETTINGS

1. Open the **Channels** menu.
2. Use the **up button** and **down button** to select the desired channel, add a new one, or delete an existing channel.

ADDING A CHANNEL

ⓘ Up to **15 channels** can be configured.

1. Select **Add** and press the **confirm button**.
2. Enter the channel name and choose the channel type.

ⓘ The default channel name is ‘CHANNEL + CHANNEL NUMBER’. The channel name is updated only when the user changes it manually.

DELETING A CHANNEL

ⓘ This action removes only the final channel in the list.

1. Select **Delete**.

CHANGING A CHANNEL

1. Select the **channel** you want to change and press the **confirm button**.
2. Modify the channel name and/or channel type as described below.

EDITING A CHANNEL NAME

ⓘ Users can give a channel a custom name of up to 10 characters.

1. Select **Name** and press the **confirm button**.
2. Use the **up button** and **down button** to change the selected letter.
3. Use the **right button** or the **left button** to move to the next or previous letter.
4. Press the **confirm button** to confirm and save the set name.

CHANGING A CHANNEL TYPE

The channel type defines the channel icon displayed on the OLED screen.

1. Select **Type** and press the **confirm button**.
2. Use the **up button** and **down button** to choose the required channel type.
3. Press the **confirm button** to confirm and save the selected channel type.

For LED channels, the selected channel type also defines how the channel behaves:

- OPEN: The LED turns on.
- CLOSE: The LED turns off.

6.7 SETTINGS

1. Open the **Settings** menu
2. Use the **up button** and **down button** to choose the required setting.

ADJUSTING THE LANGUAGE

1. Select **Language** and press the **confirm button**.
2. Use the **up button** and **down button** to choose the required language.

The menu is available in the following languages:

- English
- Dutch
- German
- French

3. Press the **confirm button** to confirm and save the required language.
4. Press the **back button** to return to the menu.

The menu is now configured in the chosen language.

CHANGING THE SCREEN BRIGHTNESS

1. Select **Screen** and press the **confirm button**.
2. Use the **up button** and **down button** to adjust the screen brightness.
3. Press the **confirm button** to confirm and save the screen brightness.
4. Press the **back button** to return to the menu.

ENABLE OR DISABLE THE MOTION SENSOR.

ⓘ When the motion sensor is disabled, the user must manually activate the remote control by pressing any button.

1. Select **Sensor** and press the **confirm button.**
2. Use the **up button** and **down button** to enable or disable the motion sensor.
3. Press the **confirm button** to confirm and save the required setting.
4. Press the **back button** to return to the menu.

RESET

1. Select **Reset** and press the **confirm button**.
2. Use the **up button** and **down button** to choose the required reset function.

The reset function offers the following options:

- Restore factory settings:
  - Resets all settings and data to their default values.
- Reset timer
  - Removes all configured timers.
- Reset channels:
  - Restore all channel names to their default format ('CHANNEL XX').
  - Returns all channel types to their default configuration.

ⓘ Note: this function does not change the number of active or inactive channels.

3. Press the **confirm button** to confirm and execute the chosen reset function.

VERSION

1. Select **Version** and press the **confirm button**.

The **version** screen shows information about the software versions:

- Interface-software version
- RF-protocol version

LOCKING

The **lock function** permits the user to lock particular product settings. This prevents any critical motor settings from being altered.

1. Select **Lock** and press the **confirm button**.

The lock icon (padlock) is shown on the OLED screen to indicate that the lock function is active.

When the user tries to open the menu, the lock icon (padlock) flashes on the OLED screen to show that the lock function is active.

Disable the lock function:

1. Press and keep the **Left** and **Favourite button** pressed for 6 seconds until the open-padlock icon is shown on the OLED screen.



7. Troubleshooting

Problem	Possible cause	Possible solution
The product does not work.	Make sure the batteries are inserted correctly and are not empty.	Replace the batteries.
	The product is not paired correctly.	Follow the instructions in chapter Pairing to pair the product to the curtain motors.
	The product does not work with your curtain motor.	The product is compatible only with Forest motors with an integrated receiver and Forest LED systems with an RF receiver.
The remote control operates over a reduced range or responds with reduced sensitivity.	The remote-control batteries are almost depleted.	Replace the batteries.

If the solutions above did not solve your problem, please contact the store where you bought the Forest product.

8. Conformity

FC	**FCC Regulations**

This device complies with part 15 of the FCC Rules. Operations is subject to the following 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.

⚠ CAUTION

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

CE	Forest Group (Nederland) B.V. hereby declares that the product complies with the requirements of Directive 2014/53/EU.

9. Liability

Forest Group does not assume liablity for resulting damages to persons, animals and/or property, defects, labour on location, service calls, reinstallation or expenses involved shipping, packing or returning goods, if the product has been modified in any way or damaged by improper use or failure to observe these operating instructions. In such situation, the right to any form of warranty, service and reimbursement of expenses shall cease.

10. Recycling

	Do not dispose of the product with household waste. Ensure that you return it to a collection point or depot for recycling purposes.

11. Declaration of conformity

EU Declaration of Conformity

Hereby we, the undersigned:

Manufacturer:	Forest Group Nederland B.V.
Address; city, Country	Teugseweg 42, 7418 AM Deventer, The Netherlands
Telephone number:	+31 0570 622850

Declare that this DoC is issued under our sole responsibility and that this product:

Product description:	Remote Control
Type designation(s):	Easytouch Pro
Model number:	520108x015 (x is color variant)
Trademark:	Forest

Is in conformity with the relevant Union harmonization legislation:

☒	Radio Equipment Directive – 2014/53/EU		
☒	**Article 3.1(a)**	☒	**Article 3.2**
	EN IEC 62368-1:2024 + A11:2024		EN 300 220-1 V3.1.1 (2017-02) EN 300 220-2 V3.1.1 (2017-02)
☒	**Article 3.1(b)**		
	EN 301 489-1 V2.2.3 (2019-11) EN 301 489-3 V2.3.2 (2023-01) EN 55032:2015 + A11:2020 + A1:2020 EN 55035:2017 +A11:2020		
☒	RoHS directive – 2011/65/EU + amendment (EU) 2015/863		

Signed for and on behalf of:

Place: Deventer

Date: 15-06-2026

Name: A.G. ten Have

Function: Head R&D

Signature:



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