FOREST
DRAPERY HARDWARE

EasyTouch®
Remote

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1. Your EasyTouch® remote control

INTRODUCTION
Thank you for purchasing the Forest EasyTouch® remote control. With this remote control, you can operate a total of 6 Forest devices, like Forest Shuttle®, Forest tubular motors and Forest LED systems.
In this manual, you will find all the information you need to get the most out of your Forest remote.

GENERAL
Please read this manual and the safety instructions carefully before using this Forest product. Follow the instructions in this manual and keep it throughout the entire lifespan of the product. This manual describes the setup and operation of the EasyTouch®.
Any use beyond the application scope defined by Forest is not permitted. Ignoring the instructions in this manual voids any liability and warranty from Forest Group.

ACCESSORIES
1x Remote control
2x AAA batteries
Manual

OPTIONAL (NOT INCLUDED IN BOX)
1x Wall holder
2x plastic plug
2x 3x20 stainless steel screw

FEATURES & BENEFITS
- 6-channel Forest RF control
- Low battery alert
- Child lock function
- Utilizes Forest Link RF technology
- Backwards compatible with original
  Forest RF protocol
- 5 Year warranty

SUPPORTED PROTOCOLS
The EasyTouch® remote control is equipped
with both the original RF protocol and the
new Forest Link® protocol as standard.

Forest Link RF
Protocol inside

DECLARATION OF CONFORMITY

FOREST
— DRAPERY HARDWARE —

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 622 850

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

Product description:	Remote Control
Type designation(s):	EasyTouch
Trademark:	Forest

Object of the declaration:

The object is in conformity with the relevant Union harmonization legislation:

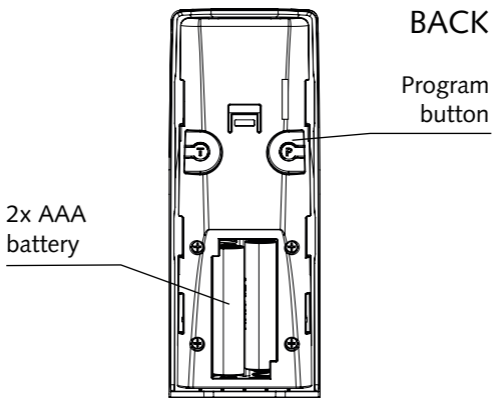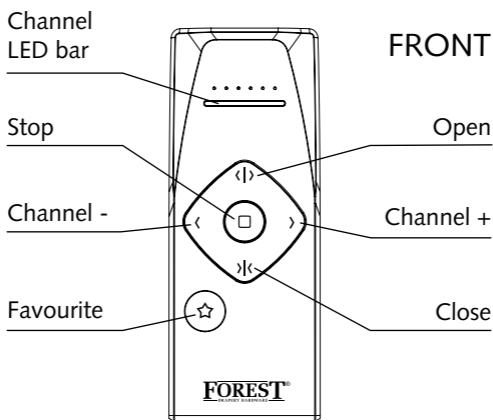| ☒	*Radio Equipment Directive – 2014/53/EU*		
☒	**Article 3.1(a)**	☒	**Article 3.2**
	EN 62368-1:2014 + A11:2017		EN 300 220-1 V3.1.1 (2017-02)
	EN 50663:2017		EN 300 220-2 V3.1.1 (2017-02)
☒	**Article 3.1(b)**		
	EN 301 489-1 V2.2.3 (2019)		
	EN 301 489-3 V2.3.2 (2023		
☒	RoHS directive – 2011/65/EU + ammendment (EU) 2015/863		

Signed for and on behalf of:

Place: Deventer   Name: A.G. ten Have

Date: 16 August 2024   Function: Head R&D

Signature:

OVERVIEW OF
THE REMOTE CONTROL

Channel
LED bar

FRONT

Stop

Open

Channel -

Channel +

Favourite

Close

FOREST®

BACK

Program
button

2x AAA
battery

FUNCTIONALITY

Button		Description/ function
(⟨|⟩)	Open	Opens the curtains or blinds
(⟩|⟨)	Close	Closes the curtains or blinds
(□)	Stop	Stops the movement
(⟩)	Channel +	Switches to the next channel. The LED indicator moves to the right
(⟨)	Channel -	Switches to the previous channel. The LED indicator moves to the left
(☆)	Favourite	Allows users to quickly access their preferred curtain positions with a single press*
(P)	Prg	The Program button, enables users to access programming functions**

* This function works only with motors equipped with the Forest Link protocol.
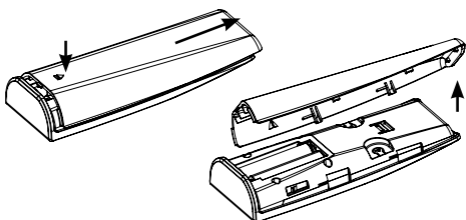
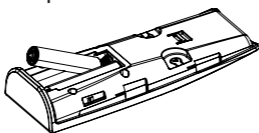** Refer to your motor's manual for the functions of the program button.

2. Get started

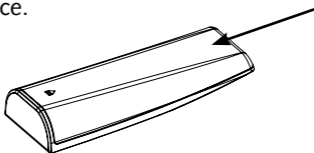**INSERTING THE BATTERIES**

1. Press the cover on the back of the remote
   control and slide it upwards to reveal the
   battery compartment.

2. Insert the batteries, paying attention to
   match the (+) and (-) ends of
   the batteries with the symbols inside the
   battery compartment.

3. Slide the battery cover back
   into place.

MOTOR PAIRING

The remote control needs to be paired with the Forest device before it can be operated.

To pair the remote control with the Forest motor or LED system, please refer to the user manual of the respective Forest motor or visit the webpage with all manuals and videos.
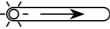
www.forestgroup.com/en/installation-guides

Or scan the QR code below
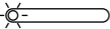
3. How to use

CONTROL THE CURTAINS
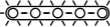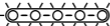
1. Navigate with $(\langle)$ or $(\rangle)$
2. ⟿ LED indicates the channel number
3. Then press $(\langle|)$ or $(\rangle|\langle)$ to open or close the curtains
4. Press $(\square)$ to stop the curtains from moving

CHILD LOCK:
LOCKS ALL PROGRAMMING FUNCTIONS

1. Press $(\mathbf{P})$ for 10 seconds
2. ⟿ LED flickers once
3. Repeat the above, to delete child lock

SET NUMBER OF ACTIVE CHANNELS
You can choose to activate only the channels you use. You can do this as follows:

1. Press $(\rangle)$ & $(\star)$ for 3 seconds
   the LED flickers
2. Set the amount of active channels with the $(\langle)$ and $(\rangle)$ buttons
3. Press $(\square)$ to approve
4. The LED flickers 3 times

Group function: When all LEDs are lit,
all channels are operated simultaneously.

SET UP FAVOURITES FUNCTION

With the Favourites function $(\bigstar)$, you can determine the position to which the curtain should move for each channel.
You can set this up as follows:

1. Select the channel for which you want to set the curtain position.
2. Then, move the curtain to the desired preferred position by pressing $(\langle | \rangle)$ or $(\rangle | \langle)$. By pressing $(\square)$, you can stop the curtain at any desired position.
3. Once the curtain is in the desired position, press [2 seconds] $(\bigstar)$ and $(\square)$.
4. The curtain position is now set for the respective channel. NOTE: only one favourite position per motor can be saved, regardless of which channel is being used.
5. Press $(\bigstar)$ to move your curtain directly to the desired position.
6. If you want to remove the preferred position, first select the channel and move the curtain to the current Favourites position. Then, press [2 seconds] $(\bigstar)$ and $(\square)$. The Favourites position is now cleared.

Important: The Favourites function can only be set if the end positions are configured. This function only works with Forest motors that are equipped with the Forest Link protocol.

4. Notice

SAFETY INSTRUCTIONS
This product should not be used by individuals (including children) with reduced physical, sensory, or mental capabilities, or individuals without experience or knowledge, unless they are supervised by someone responsible for their safety or supervision, or who has provided instructions in advance on the use of the product.

• Do not let children play with the device.
• Never immerse the device in liquid.
• Do not drop the device, drill holes in it, or disassemble it, as this will void the warranty.
• Do not expose the device to high temperatures or place it in direct sunlight.

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

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

FCC REGULATIONS
This device complies with part 15 of the FCC Rules. Operation 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.
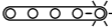• Consult the dealer or an experienced radio/TV technician for help.

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

5. Support & Technical specification

FAQ

**How do I know if I need to replace the battery in my remote control?**

- Check during use if the operating distance between the motor and the remote control is significantly shorter or if it responds less sensitively. This may indicate that the batteries are almost empty.

- If the batteries are almost empty, an LED light will flash orange ⊙⊙⊙⊙-ò- when a button is pressed to indicate. Replace the batteries as soon as possible.

My remote control doesn't work at all.

- Check if the remote control has been paired correctly with the Forest product.

- Check if the batteries are inserted correctly. If the batteries are almost empty, you need to replace them.

- The EasyTouch® remote control only works with Forest devices, such as Forest Shuttle®, Forest tubular motors with internal receiver and Forest LED systems with RF receiver.

I only have motors with the original protocol, and the response time is slower than I'm used to.

• Switch to the original RF protocol.
  Please note that the motors will need to be re-paired with the remote control afterward.

1. Remove the batteries
2. Press $(\Box)$ & reinstall the batteries
3. -⌀⟝▭⟞ the LED flickers 1x

TECHNICAL SPECIFICATION

• Battery: 3V (AAA battery×2) LR03
• Transmit range indoor max. 30mtr
• Transmit power max. < 0 dBm (ERP)
• Working temperature 0°C - +50°C
• Frequency 433.92MHz±100KHz
• Radiocoding: Original Forest Protocol followed by Forest Link
• Dimension: 130x50x20
• Weight: 78g incl. batteries (55g excl.)

The images in this document are not binding.

**SCAN FOR INSTRUCTION
VIDEO OR MANUAL**