

Selve iveo Multi Send

SELVE iveo Multi Send 10-Channel Radio Hand Transmitter User Manual

Model: 298724

Brand: Selve

1. INTRODUCTION

The SELVE iveo Multi Send is a versatile 10-channel radio hand transmitter designed for convenient control of SELVE radio motors. It features an integrated timer, Astro function, holiday function, intermediate position control, and automatic summer/winter time adjustment. Its large, clear display and intuitive programming make it easy to operate and configure your automated shading systems.

2. SAFETY INFORMATION

- Read this manual thoroughly before installation and operation.
- Keep the device away from moisture and extreme temperatures.
- Operate the device only in dry indoor environments.
- Do not attempt to open or repair the device yourself. Refer to qualified personnel for service.
- **Important: This device is designed to function exclusively with SELVE SE Pro-RC and SEL Plus R(C) radio motors. It is not compatible with other radio motor systems.**

3. PACKAGE CONTENTS

- 1 x SELVE iveo Multi Send 10-Channel Radio Hand Transmitter
- 2 x AAA Batteries
- 1 x Wall Mount
- 1 x EVEROXX® Phase Tester (VDE/GS certified)



Image: The SELVE iveo Multi Send 10-Channel Radio Hand Transmitter, showing its display and control buttons.



Image: The included EVEROXX® Phase Tester, a VDE/GS certified electrical testing tool.

4. PRODUCT OVERVIEW

The ivo Multi Send features a clear LCD display and a user-friendly button layout for easy navigation and control.

- **Display:** Shows current time, channel, and operating mode (AUTO/MANUAL).
- **MENU Button:** Accesses programming and settings menus.
- **AUTO Button:** Toggles between automatic (timer-controlled) and manual operation.
- **OK Button:** Confirms selections and settings.
- **Direction Buttons (Up/Down/Left/Right):** Used for navigation, manual motor control, and channel selection.

5. SETUP

5.1 Battery Installation

1. Open the battery compartment cover on the back of the hand transmitter.
2. Insert the two AAA batteries, ensuring correct polarity (+/-).
3. Close the battery compartment cover securely.

5.2 Wall Mounting

1. Select a suitable location for the wall mount, ensuring it is within reach and provides good signal transmission.
2. Secure the wall mount to the wall using appropriate screws (not included).
3. Slide the hand transmitter onto the wall mount until it clicks into place.

5.3 Initial Pairing with Motors

To control your SELVE radio motors, the hand transmitter must be paired with them. Multiple motors can be assigned to a single channel.

1. Ensure your SELVE radio motor is in pairing mode (refer to your motor's specific manual for instructions).
2. On the ivo Multi Send, select the desired channel for the motor.
3. Follow the on-screen prompts or specific button sequences (usually involving the MENU and OK buttons) to initiate the pairing process.
4. Once paired, you can set the upper and lower end positions for the motor using the hand transmitter.

6. OPERATING INSTRUCTIONS

6.1 Channel Selection

Use the **Left** and **Right** arrow buttons to navigate between the 10 available channels. The selected channel number will be displayed on the screen.

6.2 Manual Control

- Press the **Up** arrow to move the motor upwards.
- Press the **Down** arrow to move the motor downwards.
- Press the **OK** button to stop the motor at any desired position.

6.3 Programming End Positions

After pairing, you can precisely set the upper and lower limits for your motors. This process typically involves moving the motor to the desired position and then confirming it via the MENU or OK button. Refer to the on-screen instructions for detailed steps.

6.4 Timer Functions

The ivo Multi Send offers various automated timer functions:

- **Astro Function:** Automatically closes your roller shutters at sunset. The opening time can be set manually.

- **Individual Program:** Allows you to program specific opening and closing times for each channel according to your daily schedule.
- **Holiday Function:** Randomizes the set automatic operating times by up to 30 minutes to simulate occupancy, enhancing security when you are away.
- **Intermediate Position / Ventilation/Tilt:** Allows programming and recalling a specific intermediate position or a ventilation/tilt position for your shading system.

6.5 Automatic / Manual Mode Switching

Press the **AUTO** button to toggle between automatic (timer-controlled) and manual operation. When in automatic mode, the display will show 'AUTO'. Manual control is always possible regardless of the selected mode.

6.6 Automatic Summer/Winter Time Adjustment

The device automatically adjusts for daylight saving time changes (summer/winter time), ensuring your programmed schedules remain accurate without manual intervention.

7. MAINTENANCE

7.1 Cleaning

Clean the surface of the hand transmitter with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these may damage the casing or display.

7.2 Battery Replacement

When the display becomes dim or the device no longer responds reliably, it is time to replace the batteries. Follow the battery installation steps (Section 5.1) to replace the two AAA batteries.

8. TROUBLESHOOTING

Problem	Solution
Device does not power on or display is blank.	Check battery installation. Replace batteries if necessary.
Motor does not respond to commands.	Ensure the hand transmitter is on the correct channel. Verify the motor is a compatible SELVE SE Pro-RC or SEL Plus R(C) model. Re-pair the motor if necessary. Check motor's power supply.
Timer functions are not working.	Ensure the device is in 'AUTO' mode. Check programmed times and ensure they are correctly set.
Limited range or intermittent signal.	Ensure there are no major obstructions between the transmitter and the motor. Avoid placing the transmitter near large metal objects or other radio interference sources.

9. TECHNICAL SPECIFICATIONS

Feature	Value
Manufacturer	SELVE GmbH & Co. KG
Operating Voltage	3 V DC
Battery Type	2 x AAA (Micro)
Protection Class	IP20
Ambient Conditions	Dry room
Permissible Ambient Temperature	-10°C to +55°C
Mounting	Wall bracket
Frequency	868.3 MHz
Number of Channels	10

10. COMPATIBILITY

This SELVE iveo Multi Send hand transmitter is specifically designed and guaranteed to work only with **SELVE SE Pro-RC** and **SEL Plus R(C)** radio motors. It is not compatible with radio motors from other manufacturers or other SELVE motor series that do not support this radio protocol.

11. DISPOSAL INFORMATION

Do not dispose of the device or batteries with household waste. Electronic devices and batteries must be collected separately and disposed of at designated recycling points in accordance with local regulations. Proper disposal helps prevent potential negative consequences for the environment and human health.