Function: Landing gear and door gear controller.

Operation Manual Ver. 0

In 1 Multifunctional Receiver Intelligent Controller

Specifications:
- Degree: 180°
- Operating Speed: 2 sec
- Switch: 3-in-1

Function:
- Landing gear light
- Landing gear
- Gear door
- Gear delay
- Gear switch
- Gear position
- Gear control
- Gear and door gear controller

Notes:
- Ensure the gear switch is in the correct position before engaging the gears.
- The gear door can be controlled remotely using the switch.
- The gear position is displayed on the panel.
- The gear control allows for manual or automatic operation.
- The gear delay ensures smooth gear deployment.

Maintenance:
- Regularly check the gear mechanism and switches for wear.
- Ensure all components are securely fastened.
- Replace any worn or damaged parts immediately.

Safety:
- Always operate the gear controller in a safe and controlled environment.
- Follow all safety guidelines and regulations.

Troubleshooting:
- If the gear does not deploy correctly, check the switches and connections.
- A malfunctioning gear controller may require repair or replacement.

Technical Support:
- For any technical issues, contact the manufacturer's support team.
- Detailed manuals and troubleshooting guides are available online.

Note: The illustrations and diagrams provide a visual representation of the gear controller's operation and installation.