Gewiss GW30411

Gewiss GW30411 Electronic 2-Channel Programmer User Manual

Model: GW30411 | Brand: Gewiss | Series: PLAYBUS

1. INTRODUCTION

This manual provides essential information for the safe and efficient use of your Gewiss GW30411 Electronic 2-Channel Programmer. Please read these instructions carefully before installation and operation, and retain them for future reference. The GW30411 is designed for precise control of electrical circuits over time.

2. SAFETY INFORMATION

WARNING: Risk of electric shock. Installation and maintenance should only be performed by qualified personnel.

- Always disconnect power before installing or servicing the device.
- Ensure all wiring complies with local electrical codes and regulations.
- Do not expose the device to moisture, extreme temperatures, or corrosive environments.
- Do not attempt to open or modify the device; there are no user-serviceable parts inside.
- Keep out of reach of children.

3. PRODUCT OVERVIEW

The Gewiss GW30411 is an electronic 2-channel programmer designed for managing electrical loads with timed switching. It features a clear digital display and intuitive controls for setting programs.

Figure 1: Front view of the Gewiss GW30411 Programmer. The display shows the current time (10:22), day (VE 13 GIU, likely Friday 13th June), and the 'ON' status, indicating an active program. Buttons for navigation and setting are visible on the right side.

Key Features:

- Digital display for time and program status.
- Two independent channels for flexible programming.
- Manual override function.
- Compact design for easy installation.

4. SETUP AND INSTALLATION

Installation should be carried out by a qualified electrician. Ensure the main power supply is disconnected before proceeding.

4.1 Mounting

Mount the programmer in a suitable electrical enclosure or on a DIN rail, ensuring adequate ventilation and protection from environmental factors.

4.2 Wiring

1. Identify the power supply terminals (L and N) and connect them according to the wiring diagram provided with the product packaging.
2. Connect the load wires for Channel 1 and Channel 2 to their respective output terminals.
3. Double-check all connections for security and correctness before restoring power.

Refer to the detailed wiring diagram included in the product packaging for specific terminal assignments.

5. Operating Instructions

After successful installation and power-up, the device will display the current time or a default setting. Use the buttons on the right side of the unit to navigate menus and set parameters.

5.1 Initial Time and Date Setting

1. Press the **MENU** button (if available, or the primary setting button) to enter the settings mode.
2. Navigate to the **TIME/DATE** setting using the **UP/DOWN** buttons.
3. Adjust the hour, minute, day, month, and year using the **+/-** or **UP/DOWN** buttons.
4. Confirm each setting with the **ENTER** or **OK** button.

5.2 Programming On/Off Cycles

The GW30411 allows you to set specific ON/OFF times for each of its two channels.

1. Enter the programming mode by pressing the **PROG** button.
2. Select the desired channel (Channel 1 or Channel 2).
3. Set the desired **ON** time (hour and minute) for the first event.
4. Set the desired **OFF** time (hour and minute) for the first event.
5. Specify the days of the week for which the program should be active.
6. Save the program and exit programming mode.

5.3 Manual Override

To temporarily override the programmed schedule, use the **ON/OFF** or **MANUAL** button. This typically cycles through ON, OFF, and AUTO modes. The display will indicate the current manual status.

6. Maintenance

The Gewiss GW30411 programmer requires minimal maintenance.

- **Cleaning:** Wipe the exterior with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Inspection:** Periodically check for any signs of damage or loose connections. If any issues are found, disconnect power and consult a qualified technician.

7. Troubleshooting

If you encounter issues with your GW30411 programmer, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Display is blank.	No power supply.	Check circuit breaker and wiring connections.
Programmed events are not activating.	Incorrect time/date setting; Program not saved; Manual override active.	Verify time/date; Re-enter and save program; Check manual override status.

Problem	Possible Cause	Solution
Device is unresponsive.	Temporary software glitch.	Disconnect power for 30 seconds, then restore. If problem persists, contact support.

8. SPECIFICATIONS

- **Brand:** Gewiss
- **Model:** GW30411
- **Type:** Electronic 2-Channel Programmer
- **Manufacturer:** GEWISS
- **ASIN:** B00OM8R0GS
- **Availability of Spare Parts:** Information unavailable
- **Software Updates Guaranteed Until:** Information not available
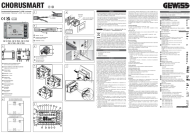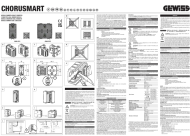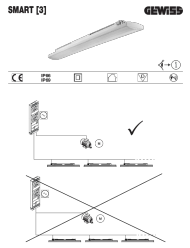- **Date Listed on Amazon.com.be:** May 20, 2022

9. WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided with your purchase or contact your retailer. Gewiss products are designed for reliability and performance.

If you require technical assistance or have questions not covered in this manual, please contact Gewiss customer support or your authorized distributor. Ensure you have your product model number (GW30411) and purchase details ready.

Related Documents - GW30411

	[GEWISS GWA9181 KNX Secure 4-channel Contacts Interface Technical Manual](#) Detailed technical manual for the GEWISS GWA9181 KNX Secure 4-channel contacts interface, covering installation, configuration, parameters, and communication objects for smart home and building automation systems.
	[GEWISS CHORUSMART CVD 4X10A DIN Rail LED Dimmer Booster - Technical Specifications](#) Detailed technical specifications and installation guide for the GEWISS CHORUSMART CVD 4X10A DIN rail booster, designed to extend LED dimmer control capacity.

	[Gewiss ChorusSmart KNX Timed Thermostat with Humidity Management - Installation and User Manual](#) Comprehensive guide for the Gewiss ChorusSmart KNX timed thermostat, covering installation, operation, programming, and technical specifications. This device manages heating, cooling, and humidity for optimal comfort and energy efficiency.
	[GEWISS Chorusmart GW10677/GW10678 Auxiliary Axial Command Module: Installation and Technical Guide](#) Comprehensive guide for GEWISS Chorusmart GW10677 and GW10678 auxiliary axial command modules. Covers safety, general information, LED functions, connection examples, assembly, maintenance, and technical specifications for smart home automation.
	[Gewiss CHORUSMART Connected Axial Dimmer Module Installation and Technical Guide](#) Comprehensive guide for the Gewiss CHORUSMART Connected Axial Dimmer Module (GWA1221, GWA1222), covering installation, functions, technical specifications, Zigbee connectivity, and safety information.
	[GEWISS SMART [3] LED Lighting Fixture - Installation Guide and Warnings](#) Installation guide and safety warnings for the GEWISS SMART [3] LED lighting fixture. Learn about IP66/IP69 ratings, outdoor installation precautions, and electrical safety.