

Urmet 1072/58

URMET BIBUS Programming Kit 1072/58 User Manual

Model: 1072/58

1. INTRODUCTION

This manual provides comprehensive instructions for the URMET BIBUS Programming Kit 1072/58. This kit is designed for programming and configuring Urmet Bibbus intercom systems, ensuring efficient setup and management of various system parameters. Please read this manual thoroughly before attempting any installation or programming procedures.

2. KIT COMPONENTS

The URMET BIBUS Programming Kit 1072/58 includes the following essential components:

- **Module 1072/60:** An adapter module crucial for connecting the programming kit to the Bibbus system.
- **Module 1072/57:** A connection cable or interface module that facilitates communication between the programming keyboard and the Bibbus system.
- **Programming Keyboard (similar to 1032/65):** A dedicated keyboard for inputting programming commands and navigating system menus.



Figure 2.1: URMET BIBUS Programming Kit 1072/58 components. The image displays the programming keyboard at the top, the 1072/60 adapter module in its blue box on the left, and the 1072/57 connection cable with its box on the right.

3. SETUP INSTRUCTIONS

Follow these steps to set up your URMET BIBUS Programming Kit:

1. **Prepare the System:** Ensure the Bibbus intercom system you intend to program is powered off before connecting the kit.
2. **Connect Module 1072/60:** Connect the 1072/60 adapter module to the designated programming port on your Bibbus system. Refer to your Bibbus system's specific manual for the exact port location.
3. **Connect Module 1072/57:** Attach the 1072/57 connection cable to the 1072/60 adapter module.
4. **Connect Programming Keyboard:** Connect the programming keyboard to the other end of the 1072/57 connection cable.
5. **Power On:** Once all connections are secure, power on the Bibbus intercom system. The programming kit should now be ready for use.

4. OPERATING THE PROGRAMMING KIT

This section outlines the general procedure for using the programming kit. Specific programming codes and sequences will depend on the Bibbus system model and the desired configuration.

1. **Access Programming Mode:** Refer to your Bibbus system's manual to enter programming mode. This usually involves a specific key sequence on the programming keyboard or a physical switch on the Bibbus unit.
2. **Navigate Menus:** Use the keys on the programming keyboard to navigate through the system's programming menus. Common keys include arrow keys for navigation, 'Enter' or 'OK' for selection, and 'Esc' or 'Back' for exiting.

- 3. **Input Data:** Enter numerical or alphabetical data as required for specific parameters (e.g., apartment numbers, access codes, system settings).
- 4. **Save Settings:** After making changes, ensure you save the new configuration. There is typically a 'Save' or 'Confirm' option within the programming menu. Failure to save may result in lost changes.
- 5. **Exit Programming Mode:** Once programming is complete, exit programming mode as per your Bibbus system's instructions. This will apply the new settings.

Note: Always consult the specific programming manual for your Urmet Bibbus intercom system for detailed programming codes and procedures.

5. MAINTENANCE

The URMET BIBUS Programming Kit 1072/58 requires minimal maintenance to ensure its longevity and proper function.

- **Cleaning:** Use a soft, dry cloth to clean the surfaces of the programming keyboard and modules. Avoid using abrasive cleaners or solvents, which can damage the plastic and electronic components.
- **Storage:** Store the kit in a dry, cool place, away from direct sunlight and extreme temperatures. Keep it in its original packaging or a protective case to prevent dust accumulation and physical damage.
- **Cable Care:** Avoid sharp bends or kinks in the connection cables. Store cables loosely coiled to prevent internal wire damage.

6. TROUBLESHOOTING

If you encounter issues while using the programming kit, consider the following common troubleshooting steps:

Problem	Possible Cause	Solution
Kit not responding	Loose connections, incorrect port, Bibbus system not in programming mode.	Check all cable connections. Ensure the 1072/60 module is correctly inserted. Verify the Bibbus system is in programming mode.
Programming errors	Incorrect programming codes, sequence errors, system incompatibility.	Double-check the programming codes and sequences against your Bibbus system's manual. Ensure the kit is compatible with your specific Bibbus model.
No display on keyboard (if applicable)	No power to the kit, faulty cable.	Ensure the Bibbus system is powered on and providing power to the kit. Inspect cables for damage.

If the problem persists after attempting these solutions, please contact Urmet technical support or your local distributor.

7. SPECIFICATIONS

Key technical specifications for the URMET BIBUS Programming Kit 1072/58:

- **Brand:** Urmet
- **Manufacturer:** URMET
- **Model:** 1072/58
- **Article Number:** 1072/58
- **ASIN:** B00CV2MEMW

- **First Available Date:** May 18, 2013
- **Kit Components:** Module 1072/60, Module 1072/57, Programming Keyboard (e.g., 1032/65)
- **Compatibility:** Designed for Urmet Bibbus intercom systems.

8. WARRANTY INFORMATION

For detailed warranty terms and conditions, please refer to the warranty card included with your product packaging or visit the official Urmet website. Warranty coverage typically includes defects in materials and workmanship under normal use. Keep your proof of purchase for warranty claims.

9. TECHNICAL SUPPORT

If you require technical assistance, have questions about the programming kit, or need further support, please contact Urmet customer service or your authorized Urmet distributor. Contact information can typically be found on the official Urmet website or on the product packaging.

Urmet Official Website: www.urmet.com (Please check for regional websites for specific contact details).

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