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GOWENIC K-605

GOWENIC K-605 FM MW SW Digital Pocket Radio User Manual

Model: K-605

1. Introduction

Welcome to your new GOWENIC K-605 Digital Pocket Radio. This compact and versatile device offers a full range of radio reception including FM, Medium Wave (MW), and Shortwave (SW), along with MP3 playback capabilities. Designed for portability and ease of use, it features a clear LCD display and a convenient backlight for various listening environments. Please read this manual thoroughly to ensure proper operation and to get the most out of your radio.



The GOWENIC K-605 Digital Pocket Radio, ideal for various listening environments.

2. Safety Information

To ensure safe and reliable operation of your GOWENIC K-605 radio, please observe the following safety precautions:

- Do not expose the device to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the radio to strong impacts.
- Do not attempt to disassemble or modify the radio. This will void the warranty and may cause damage.
- Use only the provided charging cable or a certified DC 5V adapter for charging.
- Keep the device away from strong magnetic fields.
- Dispose of the battery and device according to local regulations.

3. Package Contents

Please check the package for the following items:

- 1 x GOWENIC K-605 Digital Radio
- 1 x Earphone
- 1 x USB Charging Cable
- 2 x Ear Covers



All items included in the GOWENIC K-605 Digital Pocket Radio package.

4. Product Overview

Familiarize yourself with the components of your GOWENIC K-605 radio:

4.1. Front Panel

- **Speaker:** For audio output.
- **LCD Digital Display:** Shows frequency, time, volume, band mode, battery level, and MP3 track information.
- **Control Buttons:** Power, Volume Up/Down, Mode, Play/Pause, Tuning/Track navigation.



The 1.18-inch LCD digital display shows various information including volume, FM range, band mode, program order, play time, and battery usage.



Detailed view of the radio's control buttons for easy operation.

4.2. Side/Top Panel

- **Telescopic Antenna:** Extend for improved radio reception.
- **3.5mm Headphone Jack:** For private listening with earphones.
- **Micro SD Card Slot:** Insert a Micro SD card for MP3 playback.
- **DC 5V Charging Port:** Connect the USB charging cable here.



The side panel features the headphone jack and Micro SD card slot.



The extendable telescopic antenna for enhanced signal reception.

5. Setup

Follow these steps for initial setup:

1. **Initial Charging:** Before first use, fully charge the radio. Connect the provided USB charging cable to the DC 5V port on the radio and a USB power source (e.g., computer, wall adapter). The battery indicator on the LCD will show the charging status.
2. **Extend Antenna:** For optimal radio reception, fully extend the telescopic antenna.
3. **Connect Earphones (Optional):** If you prefer private listening, plug the 3.5mm earphones into the headphone jack.
4. **Insert Memory Card (Optional):** For MP3 playback, insert a Micro SD card (not included) into the designated slot. Ensure it is inserted correctly.

6. Operating Instructions

6.1. Power On/Off

Press and hold the **Power** button to turn the radio ON or OFF.

6.2. Band Selection

Press the **Mode** button repeatedly to cycle through the available modes: FM, MW, SW, and MP3 playback.

6.3. Automatic Tuning and Station Storage

In FM, MW, or SW radio mode, press and hold the**Play**/**Pause** button to initiate an automatic station search. The radio will scan for available stations and store them automatically. The device can store up to 120 radio stations (50 for FM, 50 for SW, and 20 for MW).



The radio features fully automatic search and storage of radio stations, supporting medium wave step values of 9KHz and 10KHz.

6.4. Manual Tuning

In radio mode, use the **Tuning Up**/**Down** buttons (often labeled with arrows or +/-) to manually adjust the frequency step by step.

6.5. Volume Control

Press the **Volume Up (+)** or **Volume Down (-)** buttons to adjust the audio level.

6.6. MP3 Playback

When in MP3 mode (after inserting a Micro SD card), use the**Play**/**Pause** button to start or pause playback. Use the **Tuning**/**Track navigation** buttons to skip to the next or previous track.

6.7. Backlight

The radio features a white backlight for the LCD display, making it easy to read in dark environments.

6.8. Auto Power On Function

The device supports setting an auto power-on function. Refer to the on-screen prompts or specific button combinations for detailed setup (exact steps may vary based on firmware).

7. Maintenance

To keep your GOWENIC K-605 radio in optimal condition:

- **Cleaning:** Wipe the radio with a soft, dry cloth. Do not use liquid cleaners, solvents, or abrasive materials.
- **Storage:** Store the radio in a cool, dry place when not in use. Avoid direct sunlight and high humidity.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the radio regularly, even if not in constant use.

8. Troubleshooting

If you encounter issues with your radio, try the following solutions:

- **No Power:**
  - Ensure the battery is charged. Connect the radio to a power source using the USB cable.
  - Press and hold the Power button for a few seconds.
- **Poor Radio Reception:**
  - Fully extend the telescopic antenna.
  - Move to a different location, away from potential interference sources (e.g., other electronic devices, large metal objects).
  - Perform an automatic station scan to find stronger signals.
- **No Sound:**
  - Check the volume level and increase it if necessary.
  - If using earphones, ensure they are properly plugged into the 3.5mm jack. Test with another pair of earphones if possible.
- **MP3 Playback Issues:**
  - Ensure the Micro SD card is inserted correctly.
  - Verify that the audio files on the card are in MP3 format.
  - Try a different Micro SD card if available.

9. Specifications

Detailed technical specifications for the GOWENIC K-605 Digital Pocket Radio:

Feature	Specification
Item Type	Digital Radio
Material	ABS

Feature	Specification
Dimensions (L x W x H)	Approx. 88 x 46 x 18 mm / 3.46 x 1.81 x 0.71 inches
Frequency Range (MW)	522-1620 KHz (9KHz step) / 520-1710 KHz (10KHz step)
Frequency Range (SW)	4.75-21.85 MHz
Frequency Range (FM)	76-108 MHz
Sensitivity (MW)	≤90dB
Sensitivity (SW)	≤35dB
Sensitivity (FM)	≤18dB
SNR (MW)	20dB
SNR (SW)	30dB
SNR (FM)	45dB
Built-in Battery Capacity	500mAh 3.7V
External Power Supply	DC 5V
Minimum Operating Voltage	3.3V
Maximum Operating Current	350mA
External Earphones	Diameter 3.5mm, 32Ω x 2
Speaker	Diameter 28mm / 1.10in, 6Ω 2W
Memory Card Playback Format	MP3
FM Stereo Crosstalk	≥35dB
Volume Output Power	1.5W
Number of Storage Units	120 (FM: 50, SW: 50, MW: 20)
Display Type	LCD
Features	Digital Display, Backlight, Auto Power On, High Sensitivity



The radio features a large chip capacity, allowing storage of up to 120 radio stations and supporting MP3 playback format.

10. Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact the seller directly through your purchase platform. Keep your purchase receipt as proof of purchase.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

How do I set the time on the GOWENIC K-605 FM MW SW Digital Pocket Radio?

The provided manual for the GOWENIC K-605 FM MW SW Digital Pocket Radio does not contain specific instructions on how to set the time. While the LCD display shows the time, and the device...

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