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## SONICAKE QME-10TGN

# SONICAKE Pocket Master Multi-Effects Pedal User Manual

Model: QME-10TGN

## 1. INTRODUCTION AND OVERVIEW

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The SONICAKE Pocket Master is a portable multi-effects pedal designed for guitar, bass, and acoustic instruments. It integrates a wide range of effects, amp modeling, IR cabinet simulations, and a USB audio interface into a compact, rechargeable unit. This manual provides essential information for setting up, operating, and maintaining your device.



Figure 1: SONICAKE Pocket Master Multi-Effects Pedal (Transparent Green)

## 2. KEY FEATURES

- **White-Box Digital Modeling Technology:** Delivers organic, living tone with support for 3rd party IRs (5 user slots) for custom sound creation.
- **Extensive Effects Library:** Over 100 built-in guitar, bass, and acoustic effects, including 20 legendary amp models.
- **High-Quality Signal Processing:** 24-bit 44.1kHz signal processing ensures clear audio.
- **Rhythm and Looper Functions:** Features 99 built-in drum rhythms and a looper function.
- **Presets:** 100 customizable presets with an adjustable signal chain, allowing up to 9 simultaneous effect blocks.
- **USB Audio Interface:** Stereo audio streaming with OTG function for direct connection to iOS/Android mobile devices.
- **Bluetooth Connectivity:** For audio connection and control.
- **User-Friendly Display:** Clear LCD color screen for easy navigation through effects and settings.
- **Portable Design:** Compact, pocket-sized, and features a built-in rechargeable battery for on-the-go use.
- **Software Support:** Free Mac/Windows/iOS/Android software for sound editing and preset

management.

### 3. PRODUCT LAYOUT AND CONTROLS

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Familiarize yourself with the physical layout and controls of your Pocket Master unit.



Figure 2: Top Panel Controls

- 1. LCD Screen:** Displays current preset, effects chain, and settings.
- 2. VALUE/VOL Knob:** Adjusts volume and navigates menu options.
- 3. Footswitches:** Used for preset changes, tuner activation, and looper control.



Figure 3: Side Panel Ports

- 4. IN Jack:** 1/4" input for your instrument.
- 5. OUT/PHONES Jack:** 1/4" output for amplifier or headphones.
- 6. USB-C (OTG) Port:** For connecting to mobile devices.
- 7. USB-C (Charging/Data) Port:** For charging and connecting to computers.

### 4. SETUP

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#### 4.1 Initial Charging

Before first use, fully charge the Pocket Master using the provided USB-C cable and a compatible 5V USB power adapter (not included). The battery indicator on the LCD screen will show charging status.

## 4.2 Basic Connection

1. Connect your instrument (guitar, bass, or acoustic) to the **IN** jack (4) using a 1/4" instrument cable.
2. Connect the **OUT/PHONES** jack (5) to your amplifier, audio interface, or headphones.
3. Press and hold the power button (usually integrated with a footswitch or knob, refer to the quick start guide for exact location) to turn on the device.

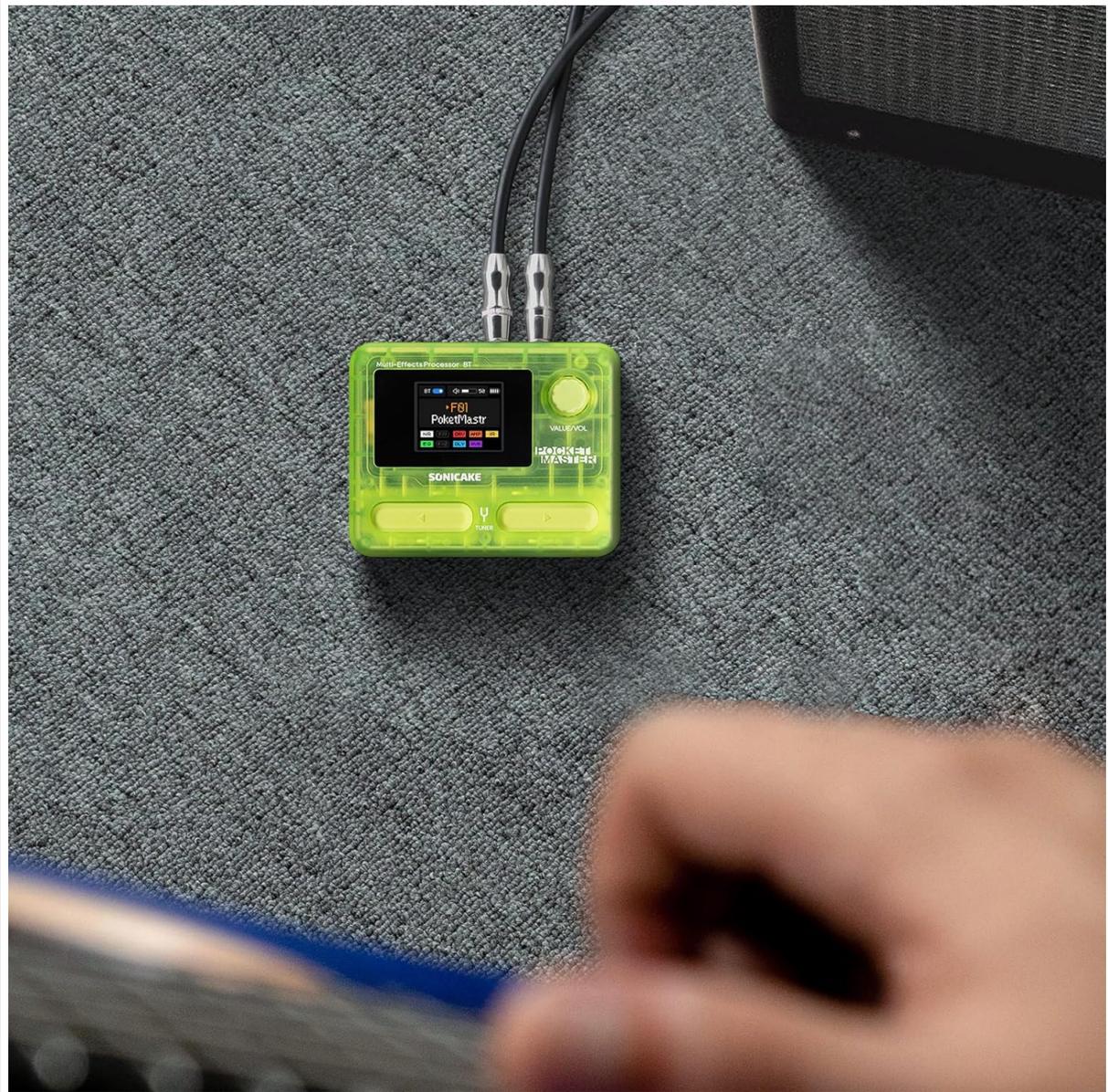


Figure 4: Connecting the Pocket Master to an instrument and amplifier.

## 4.3 USB Audio Interface Setup

To use the Pocket Master as a USB audio interface for recording or playback:

1. Connect the Pocket Master to your computer or mobile device using a USB-C cable via the dedicated USB-C (Charging/Data) port (7) or USB-C (OTG) port (6) for mobile devices.
2. Install the necessary drivers and software from the official SONICAKE website for your operating system (Mac/Windows). For iOS/Android, download the companion app.
3. Select the Pocket Master as your audio input/output device in your DAW or system settings.

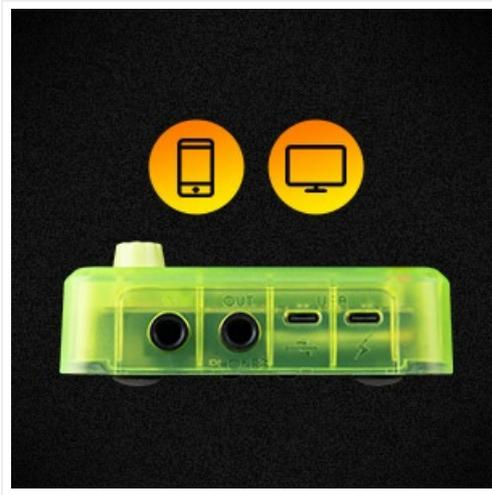


Figure 5: USB connection for audio interface functionality.

## 5. OPERATING INSTRUCTIONS

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### 5.1 Navigating Presets

Use the footswitches (3) to cycle through the 100 available presets. The LCD screen (1) will display the current preset number and name.

### 5.2 Adjusting Volume and Parameters

The VALUE/VOL knob (2) controls the overall output volume. When editing effects, this knob is used to adjust specific parameters. Pressing the knob may confirm selections or enter sub-menus.

### 5.3 Tuner Function

Hold down a specific footswitch (refer to the quick start guide for exact assignment) to activate the built-in tuner. The LCD screen will display tuning information.

### 5.4 Looper and Drum Machine

The Pocket Master includes a looper and drum machine. Specific footswitch combinations or menu navigation are used to activate and control these features. The LCD screen provides visual feedback for recording, playback, and drum rhythm selection.

### 5.5 Bluetooth Audio and App Control

Pair your mobile device with the Pocket Master via Bluetooth to stream audio or use the dedicated app for deeper editing and preset management.

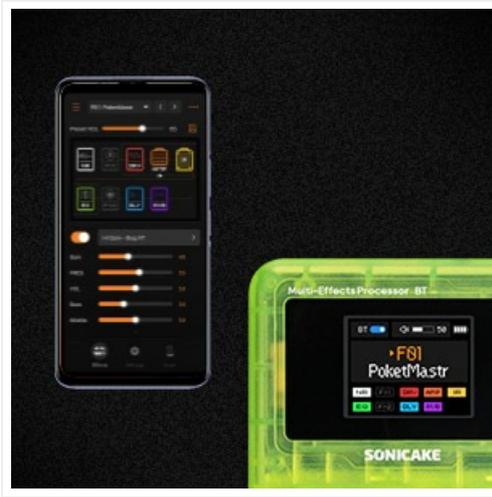


Figure 6: App control interface for the Pocket Master.

## 6. EFFECTS AND AMP MODELS

The Pocket Master features a versatile effects matrix with up to 9 simultaneous effect blocks and over 100 high-quality effects. These include Noise Reduction (NR), two FX modules (FX1, FX2), Drive (DRV), Amp Modeling (AMP), Impulse Response (IR) cabinets, Equalizer (EQ), Delay (DLY), and Reverb (RVB).

**► Versatile Effects Matrix**  
 Features up to 9 effect modules and over 100 high-quality effects to choose from.

Multi-Effects Processor BT

BT 50

F01  
PocketMastr

NR FX1 DRV AMP IR

EQ FX2 DLY RVB

VALUE/VOL

POCKET MASTER

SONICAKE

Figure 7: Visual representation of the effects chain.

You can customize the order and parameters of these effects within each preset using the device's controls or the companion software.

## 7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the unit. Avoid abrasive cleaners or solvents.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the unit frequently. Charge regularly, even if not in use for extended periods.
- **Firmware Updates:** Periodically check the official SONICAKE website for firmware updates to ensure optimal performance and access new features.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound output	Incorrect cable connections, low volume, dead battery, incorrect preset.	Check all cable connections. Ensure volume is up on both Pocket Master and amplifier/headphones. Charge the unit. Select a different preset.
Unit does not power on	Dead battery, faulty power button.	Charge the unit for at least 30 minutes. If still unresponsive, contact support.
Effects not working as expected	Incorrect effect parameters, outdated firmware.	Adjust effect parameters via the knob or app. Check for and install any available firmware updates.
Bluetooth connection issues	Device not in pairing mode, interference, outdated app.	Ensure Pocket Master Bluetooth is enabled and in pairing mode. Move closer to the device. Update the companion app.

## 9. SPECIFICATIONS

- **Item Weight:** 7.3 ounces (208 Grams)
- **Product Dimensions:** 2.44 x 4.13 x 2.44 inches
- **Item Model Number:** QME-10TGN
- **Batteries:** 1 Nonstandard Battery (rechargeable)
- **Color Name:** Transparent Green
- **Connector Type:** USB
- **Hardware Interface:** USB
- **Signal Format:** Digital
- **Material Type:** Plastic
- **Power Source:** Battery Powered, DC Powered
- **Voltage:** 5 Volts
- **Style:** Multi-effects, Acoustic, Bass

## 10. WHAT'S IN THE BOX

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- SONICAKE Pocket Master Multi-Effects Pedal
- USB-C Charging Cable
- User Manual (this document)
- Footswitch, 1/4" stereo/headphone outputs (implied by product description, often integrated or part of the unit)

## 11. WARRANTY AND SUPPORT

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For warranty information, technical support, and further assistance, please visit the official SONICAKE website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.

Official Website: [SONICAKE Store on Amazon](#)