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› TERENCE Digital Metronome (Model B0DB2966QN) Instruction Manual

## TERENCE B0DB2966QN

# TERENCE Digital Metronome Instruction Manual

Model: B0DB2966QN

## INTRODUCTION

Thank you for choosing the TERENCE Digital Metronome. This device is designed to assist musicians of all levels in maintaining precise rhythm and tempo during practice. Featuring a rechargeable battery, adjustable volume, various rhythm types, and a clear LCD display, it is suitable for a wide range of musical instruments.

## New Upgraded Version Multifunctional Rechargeable Electronic Metronome

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An electronic metronome  
suitable for beginners to  
practice musical instruments



The TERENCE Digital Metronome, showcasing its multifunctional design and rechargeable capability.

### Key Features:

- **Rechargeable Battery:** Built-in battery for portable use, ideal for home or outdoor practice.
- **LCD Display:** Clear screen showing battery charge, beat, rhythm type, timer, and beat speed.
- **Wide Tempo Range:** Supports rhythms from 30 to 252 beats per minute (BPM).
- **Multiple Rhythm Types:** Equipped with 9 rhythm types and 8 rhythms to suit various musical styles.
- **Standard Tone Setting Mode:** Aids in instrument tuning.
- **Drumbeat Mode:** Practice with built-in drum demo beats.
- **Adjustable Volume:** High-quality speakers with adjustable volume and a 3.5mm audio jack for headphones.
- **Timing Function:** Plan and track practice sessions efficiently.
- **OTG Transmission:** Transfer audio files from smartphones or MP3 players (requires OTG-compatible device).

## SETUP

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Follow these steps to set up your TERENCE Digital Metronome for first use.

### 1. Charging the Device

The metronome features a built-in rechargeable Lithium-Ion battery. Before initial use, fully charge the device.

- Connect the provided USB cable to the USB/5V port on the back of the metronome.
- Plug the other end into a compatible USB power adapter (not included), power bank, or computer USB port.
- The LCD display will indicate charging status. A full charge typically takes a few hours.



The USB/5V port for charging the metronome.

### 2. Powering On/Off

Locate the ON/OFF switch on the back of the device. Slide the switch to the 'ON' position to power on the metronome. Slide it to 'OFF' to power it down.

### 3. Connecting Headphones (Optional)

For private practice or to avoid disturbing others, connect standard 3.5mm wired headphones to the audio output jack on the back of the metronome.

Connect headphones

Connect an external audio device

Support Volume Adjustment

## Equipped with High-Quality Speakers

In the process of playing, you can clearly hear the beat sound without being covered by the sound of musical instruments by the sound of musical instruments

### Supports 3.5mm Wired Headphones /Audio Output

Even in the most noisy places, you can concentrate on your performance

The metronome features a high-quality speaker and a 3.5mm audio jack for headphones.

## OPERATING INSTRUCTIONS

The TERENCE Digital Metronome offers intuitive controls for various functions. All settings are displayed on the clear LCD screen.



## LCD Display

Visual design, power can be seen at a glance, and the beat, rhythm type, timer and beat speed will also be clearly displayed

## Simple Operation

You don't need complicated operations, you can set and practice by pressing the corresponding function keys



The LCD display provides clear visual feedback on all settings, and the controls are designed for simple operation.

### 1. Adjusting Tempo (BPM)

- Turn the large central dial (labeled 'START/STOP' in the center) to adjust the tempo. The tempo range is 30-252 BPM.
- The current BPM will be displayed prominently on the LCD screen.

### 2. Setting Rhythm Type (RHY)

- Press the 'RHY' button (up arrow) to cycle through the available rhythm types.
- The metronome offers 9 rhythm types. The selected rhythm type will be shown on the display.



Press the RHY button to change the rhythm type.

### 3. Setting Beat (BEAT)

- Press the 'BEAT' button (down arrow) to select the number of beats per measure.
- The metronome supports 8 different beat settings. The current beat setting will be displayed.



Press the BEAT button to adjust the number of beats per measure.

### 4. Starting and Stopping the Metronome

- Press the 'START/STOP' button (center of the large dial) to begin the metronome click.
- Press it again to stop the metronome.

### 5. Adjusting Volume (VOL SOUND)

- Press the 'VOL SOUND' button to enter volume adjustment mode.
- Use the central dial to increase or decrease the volume.



The VOL SOUND button allows for volume adjustment.

### 6. Using the Timer Function

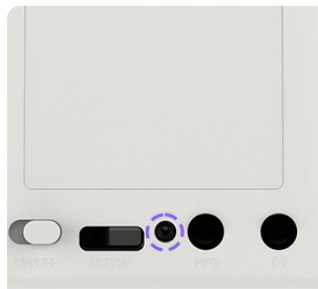
- Press the 'TIMER' button to activate the timing function.
- Use the central dial to set the desired practice duration.
- The timer will count down, helping you manage your practice sessions.



The TIMER button activates the practice timing function.

## 7. TAP Timing Mode

- Press the 'TAP' button repeatedly at your desired tempo.
- The metronome will detect your tapping speed and set the BPM accordingly.



The TAP button allows for setting tempo by tapping.

## 8. OTG Transmission Function

The metronome supports OTG (On-The-Go) functionality, allowing you to transfer and play audio files from compatible smartphones or MP3 players.

- Connect your OTG-compatible device to the metronome using an appropriate OTG cable (not included).
- Ensure your smartphone or MP3 player has OTG functionality enabled.
- You can then play songs or audio files through the metronome's speaker or connected headphones.

# OTG Transmission Function

You can transfer mobile phones, MP3 song files, etc. to the metronome for playing

Please note: Before using OTG function, please check whether your device has OTG function



The OTG transmission function allows playing audio from external devices.

## MAINTENANCE

Proper care and maintenance will ensure the longevity and optimal performance of your TERENCE Digital Metronome.

### Cleaning

- Wipe the device with a soft, dry cloth.
- Do not use abrasive cleaners, solvents, or strong chemicals, as these may damage the surface or internal components.
- Avoid getting moisture into any openings.

### Storage

- Store the metronome in a cool, dry place away from direct sunlight and extreme temperatures.
- If storing for an extended period, ensure the battery is partially charged (around 50%) to preserve battery health.

## Battery Care

- Recharge the battery regularly, even if the device is not in frequent use, to prevent deep discharge.
- Avoid overcharging or leaving the device plugged in for excessively long periods after it is fully charged.

## TROUBLESHOOTING

If you encounter any issues with your metronome, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Metronome does not power on.	Battery is depleted.	Connect the metronome to a power source using the USB cable and allow it to charge. Ensure the ON/OFF switch is in the 'ON' position.
No sound or low sound output.	Volume is too low or muted. Headphones are connected.	Adjust the volume using the 'VOL SOUND' button and central dial. If headphones are connected, sound will output through them. Disconnect headphones if you wish to use the internal speaker.
Tempo/Rhythm settings are not changing.	Incorrect button pressed or dial not turned.	Ensure you are using the correct 'RHY' or 'BEAT' buttons and turning the central dial for tempo adjustment.
OTG function not working.	Smartphone/MP3 player not OTG compatible or cable issue.	Verify your external device supports OTG. Ensure the OTG cable is correctly connected and functional.
Battery meter shows low charge even when charged (as reported by some users).	Potential display anomaly or confusion with external battery compartment.	The metronome uses a built-in Lithium-Ion battery. While there might be a compartment for AAA batteries, it is not functional for power. Rely on the charging indicator for the internal battery. If the device functions normally despite the display, it may be a minor display issue. If it fails to hold a charge, contact support.

## SPECIFICATIONS

Feature	Detail
Model Number	B0DB2966QN
Tempo Range	30 - 252 BPM (Beats Per Minute)
Rhythm Types	9
Beat Settings	8
Battery Type	1 Lithium Ion battery (included, built-in)
Item Weight	8.4 ounces (approximately 238 grams)
Package Dimensions	5.12 x 3.15 x 2.83 inches (13 x 8 x 7.2 cm)
Display	LCD
Audio Output	3.5mm Headphone Jack
Connectivity	OTG Transmission Function (requires compatible external device)

## WARRANTY AND SUPPORT

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### Warranty Information

Specific warranty details for the TERENCE Digital Metronome are not provided in the product information. Please refer to the retailer's return policy or contact TERENCE customer service for warranty inquiries.

### Customer Support

For further assistance, technical support, or questions regarding your TERENCE Digital Metronome, please contact TERENCE customer service through the retailer's platform or visit the official TERENCE brand store online.