

Casio MTP-V006D-1C

Casio MTP-V006D-1C Men's Stainless Steel Analog Watch User Manual

Model: MTP-V006D-1C

INTRODUCTION

This manual provides instructions for the proper use and care of your Casio MTP-V006D-1C Men's Stainless Steel Analog Watch. This timepiece features a precise Japan Quartz Movement, a durable stainless steel case and band, and displays the day and date. Please read these instructions carefully to ensure optimal performance and longevity of your watch.



Image: Front view of the Casio MTP-V006D-1C watch, showcasing its black index dial, stainless steel case, and matching

band. The day and date display are visible at the 3 o'clock position.

KEY FEATURES

- Precise Japan Quartz Movement
- Stainless Steel Case and Band with Fold Over Deployment Clasp
- Mineral Crystal, Day/Date Display, Easy to Read Numeral Dial
- Case Size: 38 mm Diameter, 9.4 mm Thickness
- Water Resistant - 30 M
- Module 1333

SETUP

Setting the Time

1. Pull the crown out to the second click position.
2. Rotate the crown to move the hour and minute hands to the desired time. Consider the 24-hour indicator if present to distinguish AM/PM for date change.
3. Push the crown back in to the normal position to start the timekeeping.

Setting the Day and Date

1. Pull the crown out to the first click position.
2. Rotate the crown clockwise to adjust the date.
3. Rotate the crown counter-clockwise to adjust the day.
4. Once the desired day and date are set, push the crown back in to the normal position.
5. **Note: Avoid setting the date between 9:00 PM and 1:00 AM, as this may interfere with the automatic date change mechanism. If you need to set the date during this period, first set the time to outside this range, adjust the date, then reset the time.**

OPERATING THE WATCH

Reading the Display

Your Casio MTP-V006D-1C watch features a classic analog display with hour, minute, and second hands. The day of the week and the date are displayed in dedicated windows at the 3 o'clock position. The dial also includes a 24-hour track for additional time reference.

Water Resistance

This watch is water resistant to 30 meters (3 ATM). This means it is suitable for everyday use and can withstand splashes or brief immersion in water. It is **not** suitable for swimming, showering, or diving. Avoid operating the crown while the watch is wet to prevent water intrusion.

MAINTENANCE

Cleaning Your Watch

Wipe the watch case and band periodically with a soft, dry cloth to remove dirt and moisture. For stainless steel bands, a slightly damp cloth can be used, followed by a dry cloth. Avoid using chemical cleaners or abrasive materials.

Battery Replacement

The watch is powered by one LR44 battery. When the watch stops or the second hand moves erratically, it

indicates a low battery. Battery replacement should be performed by a qualified watch technician to ensure proper sealing and water resistance. Do not attempt to replace the battery yourself.

Storage

When not in use for extended periods, store your watch in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Watch is not running:

Check if the crown is pushed all the way in. If it is, the battery may need replacement. Consult a professional watch technician.

Date changes at noon instead of midnight:

The 24-hour setting is incorrect. Advance the time by 12 hours. Pull the crown out to the second click and rotate the hands forward by 12 hours. Push the crown back in.

Water condensation inside the watch:

This indicates a breach in the watch's water resistance. Immediately take the watch to a qualified service center to prevent further damage.

SPECIFICATIONS

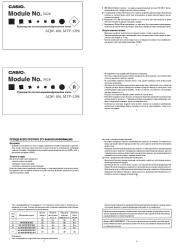


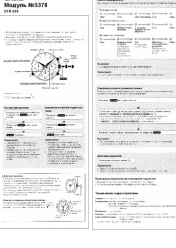
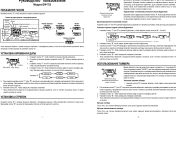
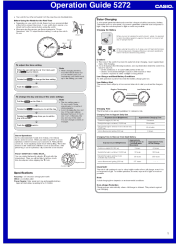
Feature	Detail
Model Number	MTPV006D-1C
Movement	Japan Quartz
Case Material	Stainless Steel
Band Material	Stainless Steel
Crystal Type	Mineral
Display	Analog (Hour, Minute, Second, Day, Date)
Case Diameter	38 mm
Case Thickness	9.4 mm
Water Resistance	30 Meters (3 ATM)
Battery Type	1 LR44 (included)
Clasp Type	Foldover Clasp

WARRANTY AND SUPPORT

Your Casio MTP-V006D-1C watch is manufactured by Casio, a reputable brand known for quality timepieces. For specific warranty information, service, or support, please refer to the warranty card included with your purchase or visit the official Casio website. Keep your proof of purchase for warranty claims.

Official Casio Website: www.casio.com

Related Documents - MTP-V006D-1C

	<p>Casio AQW-100, MTP-1298 Watch User Manual - Features, Settings, and Care</p> <p>Comprehensive user manual for Casio watches Module No. 5028, covering models AQW-100 and MTP-1298. Learn about timekeeping, alarms, stopwatch, water resistance, and maintenance.</p>
	<p>Casio LAW-21 Модуль 2789: Руководство пользователя и характеристики</p> <p>Полное руководство пользователя для часов Casio LAW-21 (Модуль 2789). Содержит инструкции по эксплуатации, уходу, описания режимов работы (текущее время, мировое время, таймер, секундомер, будильник) и технические характеристики.</p>
	<p>CASIO MTP-1326/1353 Watch User Manual - Module 5228</p> <p>Comprehensive user guide for the CASIO MTP-1326/1353 watch (Module 5228). Covers essential care, water resistance guidelines, setting time and date, using the rotating bezel, and technical specifications.</p>
	<p>Casio EFR-534 Watch User Manual: Operation, Features, and Care</p> <p>Comprehensive guide to the Casio EFR-534 watch (Model No. 5378), covering stopwatch functions, time setting, backlight, water resistance, maintenance, and technical specifications. Learn how to operate and care for your Casio timepiece.</p>
	<p>Casio AW-22 Watch User Manual: Features and Operation</p> <p>Comprehensive guide to operating the Casio AW-22 watch module QW-725, covering time setting, alarms, timer, stopwatch, and other functions.</p>
	<p>Casio 5272 Operation Guide: Solar Watch Usage, Charging, and Settings</p> <p>Comprehensive operation guide for the Casio 5272 solar-powered watch. Learn how to set time, day, and day of the week, understand solar charging, battery alerts, and view specifications.</p>