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U.S. Polo Assn. US9556

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Model: US9556

INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your U.S. Polo Assn. US9556 Ana-Digital Chronograph Sport Watch. Please read this manual thoroughly to ensure proper use and to maximize the lifespan of your timepiece. This watch features both analog and digital displays, a chronograph (stopwatch), alarm, dual time function, and a tachymeter bezel.

PRODUCT OVERVIEW

Watch Components

Familiarize yourself with the main components of your watch:

- **Analog Display:** Traditional hour, minute, and second hands.
- **Digital Display:** Two digital windows for time, date, alarm, and stopwatch.
- **Crown:** Used for setting analog time.
- **Pushers (Buttons):** Used for digital functions (mode, light, start/stop, reset).
- **Tachymeter Bezel:** Outer ring with markings for calculating speed.
- **Silicone Strap:** Durable and comfortable wristband.



Image 1: Front view of the U.S. Polo Assn. US9556 watch, showing the analog and digital displays, pushers, crown, and tachymeter bezel.



Image 2: Side view of the U.S. Polo Assn. US9556 watch, highlighting the crown and pushers on the side of the watch case.



Image 3: Back view of the U.S. Polo Assn. US9556 watch, showing the stainless steel case back and the silicone strap.

SETUP

Initial Setup

Your watch comes with a battery installed. If the watch is not running, check if a plastic stopper is present under the crown. Remove it if found. The watch may require initial time setting for both analog and digital displays.

Setting Analog Time

1. Pull the crown out to the first position.
2. Rotate the crown to move the hour and minute hands to the desired time.
3. Push the crown back in to its normal position to start the analog movement.

Setting Digital Time and Date

The digital display has multiple modes. Use the "MODE" button (typically bottom left) to cycle through them: Time/Date, Alarm, Stopwatch, Dual Time.

1. Press the "MODE" button until the digital time display is shown.
2. Press and hold the "RESET" button (typically bottom right) until the seconds begin to flash. This indicates setting mode.
3. Press the "START" button (typically top right) to adjust the flashing value (seconds, hours, minutes, month, date, day of week).

4. Press the "MODE" button to move to the next setting parameter.
5. Once all settings are adjusted, press the "RESET" button again to exit setting mode.

Setting the Alarm

1. Press the "MODE" button until the alarm time is displayed (often indicated by "AL").
2. Press and hold the "RESET" button until the alarm hour flashes.
3. Use the "START" button to adjust the hour.
4. Press the "MODE" button to move to the minutes, then use "START" to adjust.
5. Press the "RESET" button to confirm and exit alarm setting mode.
6. To activate/deactivate the alarm, press the "START" button while in alarm mode. An alarm icon will appear/disappear.

Using the Stopwatch Function

1. Press the "MODE" button until the stopwatch display is shown (often indicated by "ST" or "CH").
2. Press the "START" button to begin timing.
3. Press "START" again to pause the timing.
4. Press "START" to resume timing.
5. Press the "RESET" button to stop the timing and reset the stopwatch to zero.

Using the Dual Time Function

This function allows you to display a second time zone.

1. Press the "MODE" button until the dual time display is shown (often indicated by "DT").
2. Press and hold the "RESET" button until the hour flashes.
3. Use the "START" button to adjust the hour.
4. Press the "MODE" button to move to the minutes, then use "START" to adjust.
5. Press the "RESET" button to confirm and exit dual time setting mode.

Using the Tachymeter Bezel

The tachymeter bezel is used in conjunction with the chronograph to measure speed over a known distance (e.g., 1 mile or 1 kilometer). It can also measure units produced per hour.

1. Start the chronograph (stopwatch) when you begin the measured event (e.g., a car passing the starting line).
2. Stop the chronograph when the event is completed (e.g., the car passes the 1-mile mark).
3. Read the number on the tachymeter scale that corresponds to the position of the chronograph's second hand. This number indicates the speed in units per hour (e.g., miles per hour or kilometers per hour).

OPERATING INSTRUCTIONS

General Operation

- **Light Function:** Press the "LIGHT" button (typically top left) to illuminate the digital display for a few seconds.
- **Mode Cycling:** Press the "MODE" button to cycle through the digital functions (Time/Date, Alarm, Stopwatch, Dual Time).



Image 4: The U.S. Polo Assn. US9556 watch displayed on a wrist, illustrating its size and fit.

MAINTENANCE

Cleaning Your Watch

To maintain the appearance of your watch, wipe it regularly with a soft, dry cloth. For the silicone strap, a damp cloth with mild soap can be used, followed by thorough drying. Avoid harsh chemicals or abrasive materials.

Battery Replacement

This watch uses a product-specific battery (1 included). When the battery is depleted, the watch may stop or the digital display may dim. Battery replacement should ideally be performed by a qualified watch technician to ensure proper sealing and function. Attempting to replace the battery yourself may void any warranty and could damage the watch.

Storage

When not in use, store your watch in a cool, dry place, away from direct sunlight, extreme temperatures, and strong magnetic fields. The original watch box provides suitable protection.



Image 5: The U.S. Polo Assn. watch presented in its dark blue branded box, suitable for storage or gifting.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Analog hands not moving	Crown is pulled out; depleted battery; plastic stopper under crown.	Push crown in; replace battery; remove stopper.
Digital display is blank or dim	Depleted battery.	Replace battery.
Digital time is incorrect	Time not set correctly.	Refer to "Setting Digital Time and Date" section.
Analog and digital times do not match	Analog and digital times are set independently.	Set both analog and digital times to the desired current time.
Watch not water resistant	This model is explicitly stated as "Not Water Resistant".	Avoid all contact with water, including splashes, rain, and submersion.

SPECIFICATIONS

- **Model Number:** US9556
- **Display Type:** Ana-Digital
- **Movement:** Quartz
- **Case Diameter:** 46mm
- **Case Material:** Alloy
- **Strap Material:** Silicone
- **Water Resistance:** Not Water Resistant
- **Battery:** 1 Product Specific battery (included)
- **Wrist Fit:** Approximately 5.5" to 8"

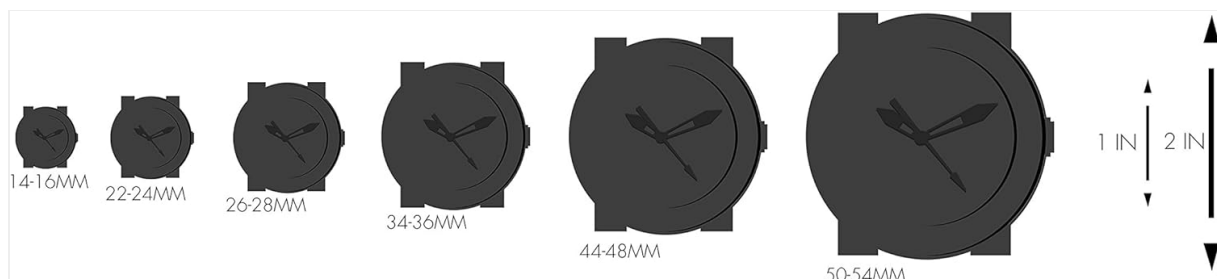


Image 6: A visual guide illustrating various watch case diameters, including the 46mm size of this model, for wrist fit reference.

WARRANTY AND SUPPORT

For warranty information or support inquiries regarding your U.S. Polo Assn. watch, please refer to the documentation included with your purchase or contact the manufacturer directly. Keep your proof of purchase for any warranty claims.

Manufacturer: U.S. Polo Assn. Sport