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> Armitron Men's Day-Date Function Expansion Band Watch, 20-4591 Two Tone

Armitron 20/4591GYTT

Armitron Men's Day-Date Function Expansion Band Watch

MODEL: 20/4591GYTT

Official Instruction Manual

Introduction

Welcome to the user manual for your new Armitron Men's Day-Date Function Expansion Band Watch, Model 20/4591GYTT. This manual provides essential information on the setup, operation, maintenance, and troubleshooting of your watch. Please read it carefully to ensure proper use and longevity of your timepiece.

Product Overview

The Armitron Men's Day-Date Function Expansion Band Watch is a sophisticated timepiece designed for daily wear. It features a durable mineral crystal lens, a gray dial with a clear day and date calendar window, and elegant gold-tone hands and markers. The watch is equipped with a reliable Japanese-quartz movement and a comfortable two-tone expansion band. It is water resistant up to 50 meters (165 feet), making it suitable for short periods of recreational swimming.

Key Features:

- Mineral crystal lens for enhanced durability.
- Gray dial with day and date calendar window.
- Gold-tone hands and markers with a printed outer minute track.
- Comfortable two-tone expansion band.
- Reliable Japanese-quartz movement.
- Water resistant to 50m (165ft), suitable for recreational swimming.

Product Images:





Front view of the Armitron Men's Day-Date Function Expansion Band Watch, showcasing the gray dial, gold-tone hands, and two-tone expansion band.



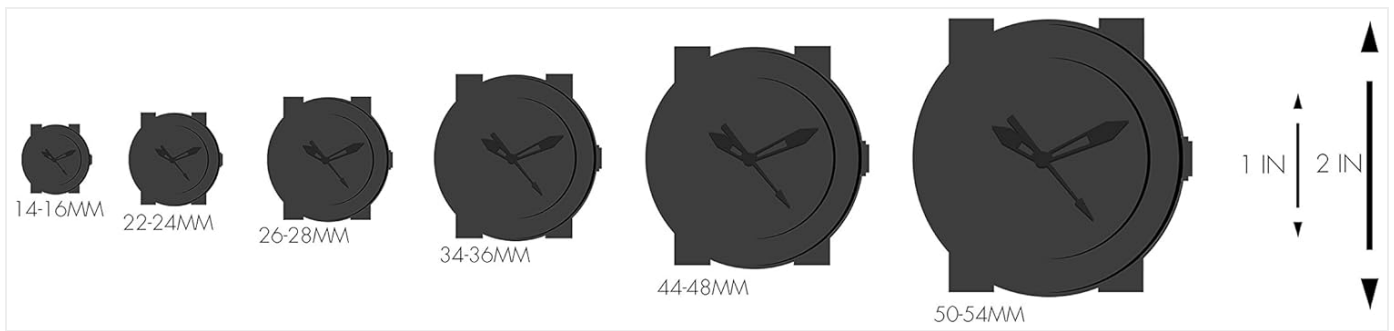
Rear view of the watch, showing the stainless steel case back and the expansion band from behind.



Side profile of the watch, highlighting the crown and the thickness of the watch case.



The Armitron watch displayed on a wrist, illustrating its fit and appearance during wear.



A visual guide demonstrating various watch sizes, including the 39.5mm case diameter of this model, for comparison.

Setup

Initial Inspection:

Upon receiving your watch, carefully inspect it for any signs of damage. Ensure all components are present and the watch is functioning correctly.

Setting Time and Date:

1. **Pull out the crown:** Gently pull the crown (the knob on the side of the watch) to the first click position.
2. **Set the date:** Rotate the crown clockwise or counter-clockwise to adjust the date. Adjust the date to the day before the current date.
3. **Pull out the crown further:** Pull the crown out to the second click position. The second hand will stop.
4. **Set the time:** Rotate the crown to advance the hour and minute hands. Continue rotating until the date changes to the current date, indicating it is midnight (AM). Then, set the watch to the current time. Ensure you set the correct AM/PM.
5. **Push in the crown:** Once the time and date are set, push the crown back into its normal position. The second hand will resume movement.

Operating

Day-Date Function:

Your Armitron watch features a day and date display. The day and date will automatically advance at midnight. If the watch stops or the date needs adjustment due to months with fewer than 31 days, refer to the "Setting Time and Date" section.

Note: Avoid adjusting the date between 9:00 PM and 3:00 AM, as this can interfere with the automatic date change mechanism and potentially damage the movement.

Maintenance

Cleaning Your Watch:

To maintain the appearance of your watch, wipe the case and band regularly with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid using harsh chemicals or abrasive materials, as these can damage the watch's finish.

Water Resistance:

This watch is water resistant to 50 meters (165 feet). This rating means it is generally suitable for short periods of recreational swimming, but it is **not** designed for diving or snorkeling. Avoid operating the crown or pushers while the watch is wet or submerged, as this can compromise the water resistance.

Exposure to hot water, steam, or sudden temperature changes (e.g., hot shower followed by cold water) can also affect the watch's water resistance over time. Always ensure the crown is fully pushed in before exposing the watch to water.

Battery Replacement:

Your watch is powered by a quartz movement and requires a product-specific battery (included). When the battery needs replacement, it is recommended to take your watch to a qualified watchmaker or an authorized service center. Attempting to replace the battery yourself may void the warranty and could damage the watch.

Troubleshooting

If you encounter issues with your watch, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Watch stops or runs intermittently.	Low battery or internal movement issue.	Replace battery (professional service recommended) or consult a watchmaker.
Date/Day does not change at midnight.	Time set incorrectly (AM/PM) or date adjusted during restricted hours.	Reset the time and date following the instructions in the "Setup" section, ensuring correct AM/PM.
Condensation inside the crystal.	Exposure to extreme temperature changes or compromised water resistance.	Immediately take the watch to a professional watchmaker for inspection and repair to prevent damage.

If the problem persists after attempting these solutions, please contact Armitron customer support or an authorized service center.

Specifications

Feature	Detail
Product Dimensions	7 x 39.5 x 9.5 inches; 7.76 ounces
Item Model Number	20/4591GYTT
Department	Mens
Batteries	1 Product Specific battery required (included)
Date First Available	July 26, 2009
Manufacturer	Armitron
ASIN	B002DL2GHE
Material	Metal
Case Diameter	39.5mm
Water Resistance	50m (165ft)

Warranty and Support

Armitron watches are manufactured to high standards. For specific warranty details and terms, please refer to the

warranty card included with your purchase or visit the official Armitron website. Warranty coverage typically addresses manufacturing defects.

For customer support, service inquiries, or to find an authorized service center, please visit the [Armitron Store on Amazon](#) or the official Armitron brand website.