

Fastrack NT3287NM02

Fastrack Kronos Chronograph Watch

MODEL: NT3287NM02 USER MANUAL

1. Introduction

Thank you for choosing the Fastrack Kronos Chronograph Watch, model NT3287NM02. This timepiece combines precise quartz movement with chronograph functionality and a 24-hour display, all housed within a durable black stainless steel design. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your watch to ensure its longevity and accurate performance.



Image 1.1: Front view of the Fastrack Kronos Chronograph Watch NT3287NM02, showcasing the black dial with three subdials and silver-tone hands.

- **Chronograph Function:** Track elapsed time with dedicated minute and second subdials.
- **24-Hour Display:** A subdial indicates time in a 24-hour format.
- **Water Resistance:** Designed for water resistance up to 50 meters (5 ATM).
- **Durable Construction:** Features a black stainless steel case and strap with mineral glass crystal.

2. Setup

Before using your watch, please follow these steps to set the time and understand its basic functions.

CASE SIZE



43 MM

WR



5ATM



FEATURE



CHRONOGRAPH

WARRANTY



2 YEARS

Image 2.1: Overview of the Fastrack Kronos Chronograph Watch NT3287NM02, highlighting its 43mm case size, 5 ATM water resistance, chronograph feature, and 2-year warranty.

2.1 Setting the Time

1. Pull the crown (the knob on the side of the watch) out to position 2.
2. Rotate the crown clockwise or counter-clockwise to set the hour and minute hands to the correct time.
3. Once the time is set, push the crown back into position 1 (normal operating position).

2.2 Initial Chronograph Reset

If the chronograph hands (small second hand and minute hand) are not aligned to the 12 o'clock position when reset, they may need adjustment. Refer to the 'Troubleshooting' section for detailed instructions on chronograph hand alignment.

2.3 Strap Adjustment

The stainless steel bracelet may require adjustment for a comfortable fit. It is recommended to have this adjustment performed by a qualified jeweler or an authorized Fastrack service center to prevent damage to the strap or clasp.

3. Operating Instructions

Understand how to use the various functions of your Fastrack Kronos Chronograph Watch.



Image 3.1: Side view of the Fastrack Kronos Chronograph Watch NT3287NM02, showing the crown and the two chronograph pushers.

3.1 Basic Timekeeping

The main hour, minute, and second hands continuously display the current time once the watch is set and the crown is pushed in.

3.2 Using the Chronograph (Stopwatch)

The chronograph function allows you to measure elapsed time. Your watch features two pushers on the side, typically located at the 2 o'clock and 4 o'clock positions.

- **Start/Stop:** Press the upper pusher (at 2 o'clock) to start the chronograph. Press it again to stop the measurement.
- **Reset:** After stopping the chronograph, press the lower pusher (at 4 o'clock) to reset all chronograph hands to their zero positions.

The subdials function as follows:

- **60-Second Subdial:** Measures elapsed seconds (typically the subdial at the 6 o'clock position).
- **60-Minute Subdial:** Measures elapsed minutes (typically the subdial at the 9 o'clock position).

3.3 Using the 24-Hour Subdial

The subdial at the 3 o'clock position displays the current time in a 24-hour format, synchronized with the main hour hand. This is useful for distinguishing between AM and PM hours.

3.4 Water Resistance

Your Fastrack Kronos watch is water resistant up to 50 meters (5 ATM). This means it is suitable for short periods of recreational swimming, showering, or washing hands. However, it is **not** suitable for diving, snorkeling, or high-impact water sports. **Do not operate the crown or pushers when the watch is wet or submerged in water, as this can compromise the water resistance.**

4. Maintenance

Proper care and maintenance will help preserve the appearance and functionality of your watch.

4.1 Cleaning

Wipe the watch case and strap regularly with a soft, dry cloth. For stainless steel, a slightly damp cloth with mild soap can be used, followed by thorough drying. Avoid using harsh chemicals, solvents, or abrasive cleaners.

4.2 Battery Replacement

Your quartz watch is powered by a battery. When the watch stops or the second hand begins to jump erratically (indicating a low battery), it's time for a replacement. Battery replacement should be performed by an authorized Fastrack service center or a professional watch repairer to ensure the correct battery type is used and the water resistance seal is properly re-seated.

4.3 Water Resistance Seal Check

Over time, the gaskets that ensure water resistance can degrade. It is recommended to have the water resistance checked periodically (e.g., every 2-3 years) by an authorized service center, especially if the watch is frequently exposed to water.

4.4 Storage

When not wearing your watch, store it in a cool, dry place away from direct sunlight, extreme temperatures, and strong magnetic fields (e.g., speakers, refrigerators, mobile phones), which can affect the watch's accuracy.

5. Troubleshooting

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

5.1 Watch Not Running

- **Check Crown:** Ensure the crown is fully pushed in to position 1.
- **Battery:** The battery may be depleted. Refer to section 4.2 for battery replacement.
- **Impact:** If the watch has suffered a severe impact, internal components may be damaged. Seek professional service.

5.2 Chronograph Hands Not Resetting to Zero

If the chronograph hands do not return precisely to the 12 o'clock position after resetting, they may need manual adjustment. This procedure can vary slightly by movement, but generally involves:

1. Pull the crown out to position 2.
2. Press the upper pusher (2 o'clock) repeatedly to advance the chronograph second hand until it aligns to 12 o'clock.
3. Press the lower pusher (4 o'clock) repeatedly to advance the chronograph minute hand until it aligns to 12 o'clock.
4. Once all chronograph hands are aligned, push the crown back into position 1.

If this does not resolve the issue, professional service may be required.

5.3 Condensation Inside Crystal

If you notice condensation or moisture inside the watch crystal, it indicates a breach in the water resistance. This should be addressed immediately by an authorized service center to prevent damage to the movement.

6. Specifications

Key technical specifications for the Fastrack Kronos Chronograph Watch NT3287NM02.

Feature	Specification
Model Name	Kronos
Model Number	NT3287NM02
Display Type	Analog
Movement Type	Quartz
Special Features	Chronograph, Second Hand, 24-Hour Display
Power Source	Battery Powered
Water Resistance Depth	50 Metres (5 ATM)
Strap Type	Bracelet
Clasp Type	Foldover Clasp With Push Button
Band Material	Stainless Steel
Case Material	Metal
Crystal Material	Mineral Glass
Case Diameter	43 Millimetres
Case Thickness	10 Millimetres
Band Width	20 Millimetres
Band Length	28 Centimetres
Case Shape	Round
Band Colour	Black

Feature	Specification
Dial Colour	Black
Item Weight	200 Grams
Manufacturer	Titan Co Ltd
Country of Origin	India

7. Warranty Information

Your Fastrack Kronos Chronograph Watch NT3287NM02 comes with a manufacturer's warranty.

Warranty Policy: 12 months manufacturer warranty on manufacturing defects.

How to Avail Warranty: To avail warranty service, you only need to show your original purchase invoice at any authorized Titan Service Center. No separate warranty card is required.

8. Customer Support

For further assistance, service-related queries, or to locate an authorized service center, please contact Fastrack/Titan customer support:

- **Toll-Free Number:** 1800-266-0123 (Available 10 AM to 7 PM, all days of the week)
- **Email:** customercare@titan.co.in

Please have your purchase invoice ready when contacting customer support or visiting a service center.