

TOMTOM ADVENTURER CARDIO + MUSIC BLACK (L)

Tomtom Adventurer GPS Cardio + Music watch Black (L)

Product Overview

Tomtom Adventurer GPS Cardio + Music 1rkm.000.02 watch Black (L) - Multiple Sports / outdoor Modes, Real-time Information with GPS and Barometer, Built-in Heart Rate Monitor, Trail Exploration, Integrated Music Player (3 Gb)



Specifications

Overview:

TOMTOM ADVENTURER

GPS OUTDOOR WATCH - BLACK

Explore to the beat of your heart and your music

- GPS, Compass & Altimeter Tracking
- Multiple Sports Modes
- Built-in Heart Rate Monitor
- Fitness Age & VO2 Max
- Personalized Workouts
- Trail Exploration
- Advanced Training Modes
- Integrated Music Player

ComX Computers

Product Specification Sheet

- 24/7 Activity Tracking
- Phone Notifications

Features:

Elevate your outdoor adventures

Track your outdoor activities such as trail-running, hiking, skiing and snowboarding.

MEASURE YOUR HEART RATE STRAIGHT FROM YOUR WRIST

Feel the freedom of measuring your pulse without a chest strap. The built-in heart rate monitor of this GPS outdoor watch means you can say goodbye to cumbersome bands and chafing.

ALWAYS EXPLORE NEW TRAILS

Plan and upload a trail onto your watch before your adventure. Explore uncharted territory and find your way back to the start with the GPS-based trail exploration.

EXPLORE WITH MUSIC, NOT WITH YOUR PHONE

Add a soundtrack to your adventures with the built-in music player of your multi-sport watch. Store over 500 songs*. That's 3GB of music wrapped around your wrist. Enjoy your favourite playlists through wireless headphones and leave your phone at home.

DISCOVER MORE WITH REAL-TIME STATS

See live stats on the go, including Altitude, Vertical drop, 3D Distance, Ascent, Gradient, Pace, Calories burned and more. So you know the slopes and how to take it on.

Also equipped with automatic descent summaries, your watch knows when you're heading back up and shows the max speed, descent and max gradient of your last run as you go up the lift.

All your insights in the new TomTom Sports App

Track all your sports and activities in one app, with your progress insights and personal bests accessible at a glance. Dive in deeper for intuitive breakdowns of more detailed analysis.

BUILT FOR THE GREAT OUTDOORS

Built tough to stand up to all your outdoor adventures, yet stylish enough for everyday use.

The TomTom Adventurer GPS Outdoor Watch is also water resistant up to 40 meters, so you can measure your lap times in the pool, take on the rapids or cool off in a lake - it's made to take on any conditions.

Specifications:

© 2017 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (<http://www.comx.co.za>), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications

Product Code	TOMTOM ADVENTURER CARDIO + MUSIC BLACK (L)
Battery lifetime	Activity tracking: up to 3 weeks, GPS: up to 11 hours (up to 24 hours while hiking), GPS + Heart Rate + Music: up to 5 hours
Display size	22x25 mm
Wrist Size	130 - 206 mm
Sensors (internal)	Motion sensors (accelerometer + gyro), barometer, compass, optical heart rate monitor
Waterproofing	40 m / 130 feet (5 ATM)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/TOMTOM-ADVENTURER-CARDIO-MUSIC-BLACK-L-Tomtom-Adventurer-Buy-p-174447.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-21 02:43:52.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.