



Technical Datasheet

UPTIVO BELT-D

UPTIVO BELT-D

Bluetooth® Smart & ANT+ Heart Rate Sensor

PRODUCT OVERVIEW

The Uptivo Belt-D is a Bluetooth® Smart and ANT+ heart rate sensor designed for accurate heart rate monitoring during individual and group training sessions.

Compatible with Uptivo Bridge, smartphones, tablets, fitness wearables and major fitness applications, the Belt-D provides reliable heart rate monitoring for both indoor and outdoor activities.

Its comfortable and ergonomic



design, combined with extended long-range wireless transmission optimized for club environments, makes it suitable for a wide variety of training sessions, including HIIT, indoor cycling, outdoor running and home workouts.

KEY FEATURES

- Bluetooth® Smart and ANT+ wireless transmission
- Accurate heart rate monitoring
- Compatible with Uptivo Bridge
- Compatible with smartphones, tablets and fitness wearables
- Compatible with major fitness applications
- Suitable for indoor and outdoor training
- Comfortable and ergonomic design
- Extended long-range transmission optimized for club environments
- Up to 10 months battery life
- Replaceable CR2032 battery
- IP67 water resistance
- Designed in Italy

UPTIVO BELT-D

Professional Heart Rate Sensor

SYSTEM OVERVIEW



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Professional Heart Rate Sensor

COMPATIBILITY

Compatible Devices

Compatible with:

- Smartphones
- Tablets
- Fitness wearables
- Uptivo Bridge

Compatible Apps

Compatible with:

- Uptivo App
- Runtastic
- Runkeeper
- Nike+
- Strava
- All major fitness apps

User Data

Measures:

- Heartbeat
- HRMax percentage
- Training zones
- Time spent in each training zone
- Calories burned
- Target zone

*Depending on the application used.

Transmission

Dual wireless transmission:

- Bluetooth® Smart
- ANT+

Extended long-range transmission optimized for club environments.

Live Monitoring

Suitable for:

- Individual training
- Group training
- Indoor activities
- Outdoor activities

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TECHNICAL SPECIFICATIONS

Transmission

Specification	Description
Wireless Technology	Bluetooth® Smart, ANT+
Heart Rate Accuracy	±2 bpm (in quiet state)

Battery

Specification	Description
Battery Type	Replaceable CR2032
Battery Life	Up to 10 months

Physical

Specification	Description
Sensor Dimensions	56 × 34 × 10 mm
Strap Available Sizes	XS-S, M-XXL
Water Resistance	IP67
Operating Temperature	0°C to 45°C

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Monitoring

Specification	Description
Live Heart Rate Monitoring	Club, home and outdoor training
User Data Measurement*	Heartbeat, HRMax %, training zones, time spent in each training zone, calories burned, target zone

*Depending on the application used.

Product Features

Specification	Description
Design	Comfortable and ergonomic
Transmission Range	Extended long-range transmission optimized for club use
Country of Design	Designed in Italy

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DIMENSIONS

