

Polar T34 Non-Coded Heart Rate Transmitter

The Polar T34 Non-Coded Heart Rate Transmitter monitors and then wirelessly transmits your heart rate data from the chest strap to a [Polar WearLink+ compatible receiver](#). This allows the wearer to monitor their heart rate and related bio-metric statistics. This transmitter can be paired with your local gym's exercise equipment if it is Polar WearLink compatible.

Key Features:

- Heart rate sensor wirelessly transmits heart rate data without the need for conductive gel
- Water-resistant up to 30 meters for use in extreme environments
- Battery to last up to 2,500 hours of continuous usage
- Adjustable elastic strap for comfortable yet secure sensing
- Removeable and machine washable textile strap keeps your sensor bacteria-free

Details:

- Water resistant up to 30 meters
- ECG accuracy
- Up to 2,500 hours of usage
- Non-user replaceable battery
- Adjustable medium size elastic chest strap included (25-54 inches)
- Machine washable and anti-bacterial

Application Ideas:

- Measuring heart rate during workout or during cooldown
- Applications with Polar Heart Rate Monitor Receiver (#28048)

Downloads & Resources:

[Polar T31 Transmitter | Polar USA](#)
[Example Circuits and Code for BS2, Propeller, and Arduino \(learn site\)](#)



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Item code 28047

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