



# fitbit luxe



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Meet Fitbit Luxe, the fashion-forward fitness and wellness tracker designed to help you take control of your holistic health and wellness.

Take a moment to review our complete safety information at [fitbit.com/safety](https://fitbit.com/safety). Luxe is not intended to provide medical or scientific data.

## What's in the box

Your Luxe box includes:



Watch with small band  
(color and material varies)



Charging cable



Additional large band

# General Info and Specifications

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## Sensors and Components

Fitbit Luxe contains the following sensors and motors:

- 3-axis accelerometer, which tracks motion patterns
- Optical heart-rate tracker
- Ambient light sensor
- Vibration motor

## Materials

The housing on Luxe is made of surgical-grade stainless steel. The band that comes with Luxe is made of a flexible, durable silicone similar to that used in many sports watches, and the buckle is anodized aluminum. While all stainless steel and anodized aluminum can contain traces of nickel, which can cause an allergic reaction in someone with nickel sensitivity, the amount of nickel in all Fitbit products meets the European Union's stringent Nickel Directive.

## Wireless technology

Luxe contains a Bluetooth 5.0 radio transceiver.

## Haptic feedback

Luxe contains a vibration motor for alarms, goals, notifications, reminders, and apps.

## Battery

Luxe contains a rechargeable lithium-polymer battery.

## Memory

Luxe stores your data, including daily stats, sleep information, and exercise history, for 7 days. See your historical data in the Fitbit app.

## Display

Luxe has a color AMOLED display.

## Band size

Band sizes are shown below. Note that accessory bands sold separately may vary slightly.

Small band	Fits a wrist between 5.5 - 7.1 inches (140 mm - 180 mm) in circumference
Large band	Fits a wrist between 7.1 - 8.7 inches (180 mm - 220 mm) in circumference

## Environmental conditions

Operating temperature	14° to 113° F (-10° to 45° C)
Non-operating temperature	-4° to 14° F (-20° to -10° C)  113° to 140°F (45° to 60° C)
Water resistance	Water resistant up to 50 meters
Maximum operating altitude	28,000 feet (8,534 m)