Personal and Professional

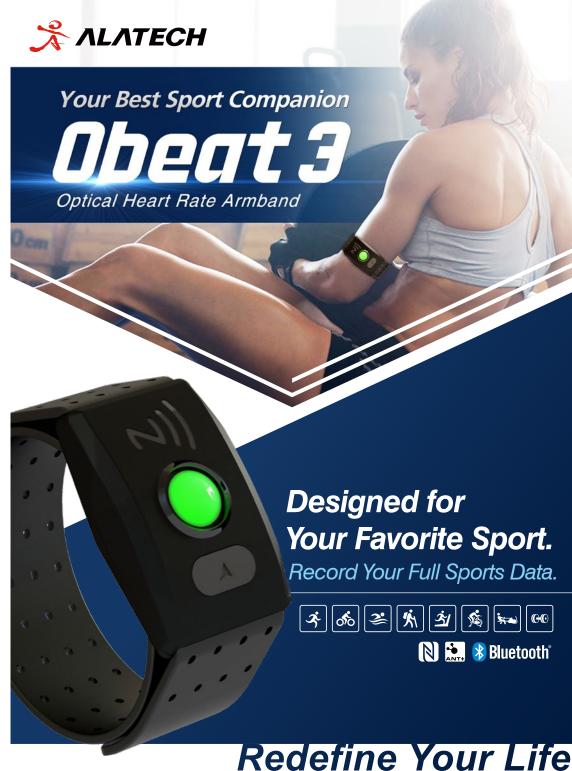
Sync and view all your workout data on the ALA Connect APP and cloud-based GPT Center.



- Product Item: OB003
- Size: L48×W31.5×D12.5mm
- Armband Size: L380 x W25mm
- Weight: 14g (without armband)
- Waterproof: IPX7
- Battery life: Battery up to 24 hours of Aerobic sport mode (Different exercise modes have different battery time.)
- Memory: Memory Capacity up to 25 hours (Single memory capaity up to 13/H)
- Operating temperature: -10~60°C (-14~140°F)
- Charging temperature: 10~45°C (50~113°F)
- Wireless transmission: NFC \ BLE 4.0 \ ANT+
- Wireless transmission frequency: 2.402~2.480 GHz
- Battery: Rechargeable Lithium-polymer
- Input Voltage: 5v









Optical Heart Rate Armband

B Bluetooth

- Soft and breathable armband material means greater comfort and easier to use.
- The build-in NFC can quickly connect and collect workout data from fitness equipment.

The optical heart rate detection provides accurate and the most up-beat data with the exclusive 6-color heart rate zone indicator. Monitor your real-time heart rate data and adjust your workout intensity without delay! It is suitable for many aerobic activities, such as running, cycling, swimming...and more! With its compatible app, you can view more information from your workout; all the data are also automatically stored on the cloud-based GPT Center, you can view it anytime, anywhere.



6-Color
Heart Rate Zone
Indicator

\*The sensor will identify your heart rate zone according to the age and Maximum Heart Rate (%MHR) or Heart Rate Reserve (%HRR) input in Ala Connect. **ZO** 

## Daily Life

Training Intensity % % % MHR ~50

%HRR **~55** 

Daily Activities.



Warm Up

## Training Intensity %

%MHR **50~60** 

%HRR **55~60** 

Warm up and recovery.



Fat Burn Aerobic

Training Intensity %

%MHR 60~70 %HRR 60~65

Improve metabolism.



Training Intensity %

%MHR **70~80** 

%HRR 65~75

Enhance

Anaerobic

Training Intensity %

%MHR **80~90** 

%HRR **75~85** 

Increase speed and lactate threshold Anaerobic.



Training Intensity %

%мнк **90~** 

%HRR **85~** 

Unsustainable for a long period of time.



## **Product Features**



Store up workout data







Waterproof Rating

TPX7

sensor (SC002, SC003).





It has built-in accelerometer that records the session's total step count, speed, cadence, travel distance, and more.

All the data are stored and ready to be uploaded to the cloud and the

It can be connected to Alatech's smart equipment (treadmill, rowin

All sports data will be automatically uploaded to its compatible App and the cloud-based GPT Center.

## Put on Your Obeat 3:

 1: Please wear the sensor on the inner forearm or upper arm. This way not only helps you to have better reading of the light but also helps the sensor to detect data more accurately.



 2: Adjust the tightness to make sure the sensor fits the arm.



