

# Mi Smart Band 6 NFC

## One Step Ahead



### Upgraded full screen display

- 1.56 full view AMOLED screen, 50% larger area than mi smart band 5.
- High resolution of 326 PPI, could see picture and text more clearly.

### Upgraded sports tracking

- 30 workout modes to record your heart rate and burned calories, including popular exercise like HIIT, Platies, Zumba.

### Upgraded health monitoring

- SpO2 tracking can detect your blood oxygen saturation level, which is vital to health.
- Sleep monitoring that could record REM, all day nap and sleep breathing quality.
- All day Heart rate monitoring and alerts.

### NFC contactless payment\*

- Xiaomi Pay works with many Mastercard credit and debit cards from major banks.
- By adding your supported cards into the band wallet you'll be able to enjoy all the rewards and benefits of your physical cards, right on your wrist

### Alexa built-in\*\*

- Users could talk directly with Alexa through microphone and ask Alexa for help with everyday tasks and control Alexa connected devices.

### Water resistant up to 50m

- 5ATM water proof level that can be used during swimming.

### Mi Wear/Mi Fit APP

- Could either use Mi Wear or Mi Fit App to connect with band.

### Specifications:

Weight	12.8g without strap
Water resistant level	5 ATM
Display type	AMOLED
Screen size	1.56"
Resolution	152 x 486, 326 PPI
Color depth	16 bit
Screen brightness	Up to 450 nit
RAM	2MB
ROM	32MB
Touchscreen type	AMOLED+TP capacitive touchscreen

MIC	Yes
Wireless connectivity	BT5.0 BLE
Sensors	3-axis accelerometer + 3-axis gyroscope sensors PPG sensor
Battery	LiPo, 125mAh
Standby time	12 days for normal use
Charging time	≤2 hours
System requirements	Android 5.0, iOS10 or above
Package contents	Mi Smart Band 6 x1 Wrist strap x1 User guide x1 Charging cable x1

\*NFC payment function is not available in every country, more and more countries and banks are participating in Xiaomi Pay.

\*\*Alexa is only available in UK, Germany, France, Spain, Italy, Australia. Alexa features and functionality may vary by location.