

MoKo 18mm Soft Silicone Quick Release Watch Band

MoKo 18mm Silicone Quick Release Watch Band User Manual

For Garmin Vivoactive 4S/Venu 4 41mm/3S/2S/Forerunner 265S/255S/255S Music/Vivomove 3S

1. INTRODUCTION

This manual provides instructions for the installation, use, and maintenance of your MoKo 18mm Soft Silicone Quick Release Watch Band. This replacement band is designed for comfort and durability, offering a secure fit for compatible Garmin smartwatches.



Image 1: A black MoKo 18mm silicone watch band attached to a smartwatch, showcasing its design.

2. COMPATIBILITY

The MoKo 18mm Quick Release Watch Band is compatible with the following Garmin smartwatch models:

- Garmin Forerunner 265S
- Garmin Forerunner 255S
- Garmin Forerunner 255S Music
- Garmin Vivoactive 4S
- Garmin Venu 4 41mm
- Garmin Venu 3S
- Garmin Venu 2S
- Garmin Vivomove 3S
- Garmin Move 3S

- Garmin Active S

PERFECT FIT FOR YOUR SMARTWATCH



Garmin Vivoactive 4S



Garmin Venu 2S



Garmin Vivomove 3S



Garmin Forerunner 255S



Garmin Forerunner 255S Music



Garmin Captain



Garmin Rey



Image 2: An image illustrating the compatibility of the 18mm watch band with Garmin Vivoactive 4S, Venu 2S, Vivomove 3S, Forerunner 255S, Forerunner 255S Music, Garmin Captain, and Garmin Rey models.

3. PRODUCT FEATURES

3.1 Material

The replacement straps are constructed from soft and durable silicone, providing a smooth finish suitable for active use. Metal components, including the buckle, are made from premium stainless steel.

SELECTED SILICONE MATERIAL

Soft and comfortable, gently wrap around your wrist



Safe and non-toxic



Flexible



Waterproof



Image 3: An image highlighting the properties of the silicone material: safe and non-toxic, flexible, and waterproof.

3.2 Design

The band features an air-permeable design with multiple perforations, allowing for increased airflow to keep your wrist comfortable and cool during wear.

AIR-PERMEABLE DESIGN

Allow more airflow, keep your wrist
breathable and cooler



Image 4: A visual representation of the watch band's air-permeable design, indicating how it allows for increased airflow to keep the wrist cool.

3.3 Buckle and Retainer Rings

An innovative pin-and-tuck closure system ensures a clean and secure fit. The classic metal clasp is designed for easy locking and unlocking, complemented by double retainer rings to keep the excess strap neatly in place.

EXQUISITE **BUCKLES**

Classic clasp, easy to lock and unlock



DOUBLE RETAINER RINGS



METAL BUCKLE



Image 5: A detailed view of the classic metal buckle and the double retainer rings, designed for a secure fit.

3.4 Adjustable Length

The strap includes multiple precision-cut holes, allowing for easy adjustment to fit wrist circumferences between 5.1 inches (130mm) and 7.8 inches (190mm).



Image 6: A diagram illustrating the adjustable wrist circumference range of the watch band, accommodating wrists from 5.5 inches (139.7mm) to 8.7 inches (221mm).

4. SETUP: INSTALLATION AND REMOVAL

The watch band features a quick-release mechanism for easy installation and removal without the need for tools.

1. **To Install:** Locate the quick-release pin on the back of the watch band. Push the pin inwards, align the band with the watch lug, and release the pin to secure it. Ensure the pin is fully seated in the lug hole.



Image 7: A close-up image demonstrating how to push the quick-release pin to detach or attach the watch band.

2. **To Remove:** Push the quick-release pin inwards and gently pull the band away from the watch lug.



Image 8: A close-up image showing the process of inserting the quick-release pin into the watch lug for secure attachment.

EASY INSTALLATION

Quick and simple to install
and remove the band



PUSH



PULL



REMOVE

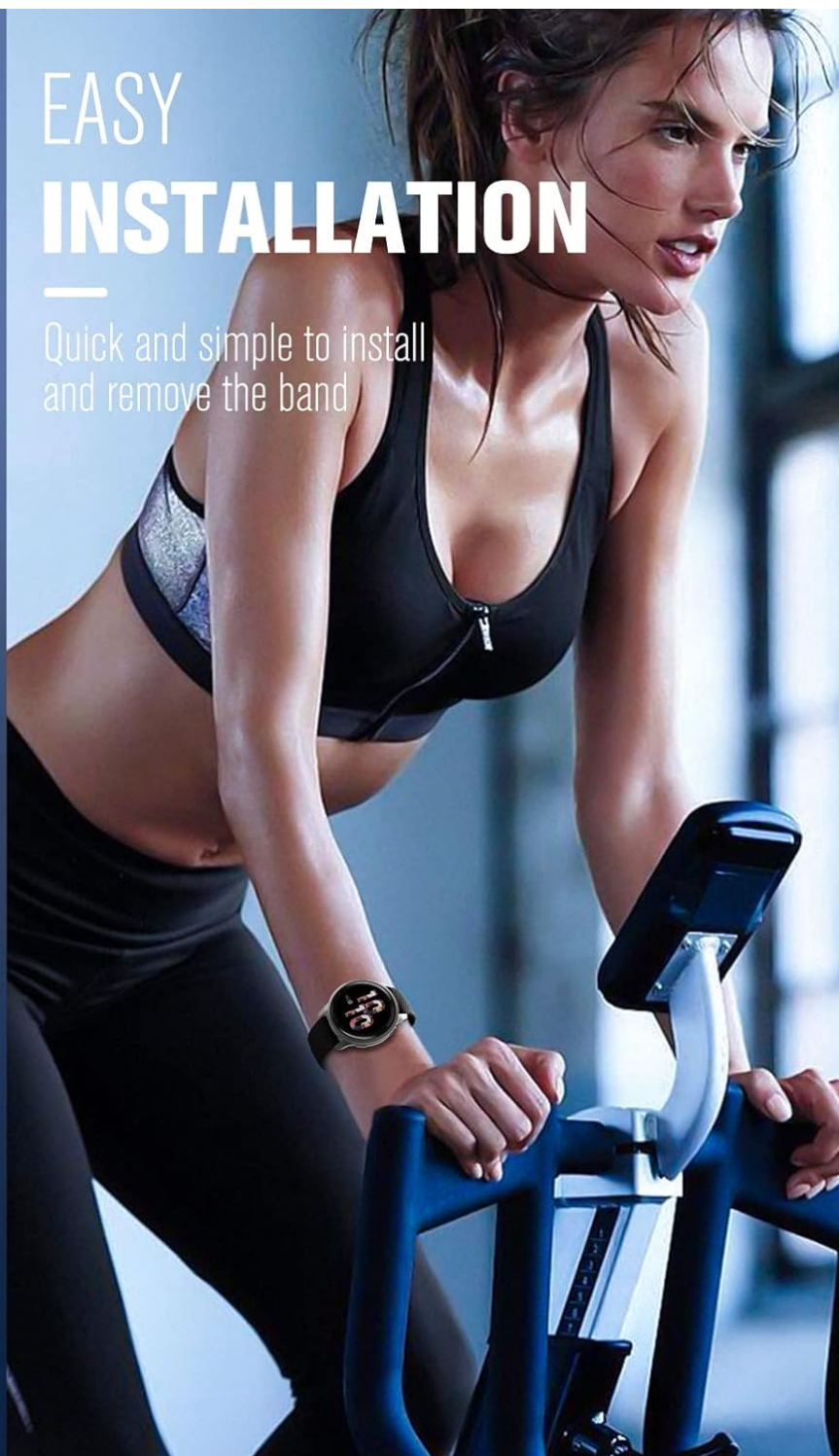


Image 9: A visual guide showing the simple three-step process to install and remove the quick-release watch band: push the pin, pull to align, and remove/insert.

5. OPERATING

Once installed, adjust the watch band to a comfortable fit on your wrist using the available holes and the pin-and-tuck closure. Ensure the band is snug enough for accurate sensor readings from your smartwatch, but not so tight as to restrict circulation or cause discomfort.

6. MAINTENANCE

To ensure the longevity and hygiene of your silicone watch band, follow these care instructions:

- **Cleaning:** Regularly clean the band with mild soap and water. Rinse thoroughly and dry with a soft cloth.

- **Avoid Harsh Chemicals:** Do not expose the band to strong chemicals, solvents, or abrasive cleaners, as these can damage the silicone material.
- **Storage:** Store the band in a cool, dry place away from direct sunlight when not in use to prevent material degradation.
- **Inspection:** Periodically inspect the band and buckle for any signs of wear or damage.

7. TROUBLESHOOTING

7.1 Band Not Fitting

If the band does not fit your wrist comfortably, ensure you have selected the correct size (18mm) for your smartwatch model. The band is adjustable within a range of 5.1"-7.8" (130mm-190mm) circumference. If your wrist falls outside this range, the band may not be suitable.

7.2 Difficulty Installing/Removing

Ensure the quick-release pin is fully retracted when attempting to insert or remove the band. Apply gentle pressure and ensure proper alignment with the watch lugs. If the pin does not retract smoothly, check for any obstructions.

7.3 Skin Irritation

While the silicone material is designed to be safe and non-toxic, some individuals may experience irritation. Ensure the band is kept clean and dry. If irritation persists, discontinue use and consult a healthcare professional.

8. SPECIFICATIONS





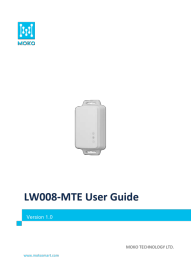
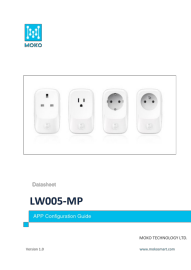
Image 10: A diagram showing the dimensions of the 18mm watch band, including the buckle width (0.71 inches), short strap length (3.23 inches), and long strap length (4.21 inches).





| Feature | Detail |
|---------------------|--|
| Band Width | 18 millimeters (0.71 inches) |
| Material | Soft Silicone (Band), Premium Stainless Steel (Metal parts) |
| Clasp Type | Metal clasp with pin-and-tuck closure |
| Wrist Circumference | 5.1"-7.8" (130mm-190mm) |
| Compatibility | Garmin Vivoactive 4S, Venu 4 41mm, Venu 3S, Venu 2S, Forerunner 265S, 255S, 255S Music, Vivomove 3S, Move 3S, Active S |

9. WARRANTY AND SUPPORT

For warranty information or product support, please refer to the seller's policy on the platform where the product was purchased. Keep your purchase receipt as proof of purchase.

Related Documents - 18mm Soft Silicone Quick Release Watch Band

| | |
|---|--|
|  | <p>MOKO H3 Bluetooth Beacon: Datasheet and Technical Specifications</p> <p>Detailed datasheet for the MOKO H3 Bluetooth Beacon, featuring a 3-axis accelerometer, iBeacon/Eddystone compatibility, long battery life, and configurable parameters for IoT applications. Includes physical characteristics, FCC statement, and technical support.</p> |
|  | <p>MOKO L03 Anchor Pro Bluetooth Beacon Product Specification</p> <p>Comprehensive product specification for the MOKO L03 Anchor Pro Bluetooth beacon, detailing hardware, installation, operation, and package information for MOKO's IoT location tracking devices.</p> |
|  | <p>LW008-MTE User Guide - MOKO TECHNOLOGY LTD.</p> <p>Comprehensive user guide for the MOKO LW008-MTE LoRaWAN Tracker. Learn about product features, specifications, installation, app configuration, communication protocols, and troubleshooting.</p> |
|  | <p>MOKO LW005-MP APP Configuration Guide</p> <p>This guide provides detailed instructions on how to configure the MOKO LW005-MP LoRaWAN smart plug using the MKLoRa application. It covers installation, connection, LoRaWAN parameters, general settings, Bluetooth configuration, and device information.</p> |

| | |
|---|--|
|   LW001-BGE User Guide Version 1.0 www.mokotech.com MOKO TECHNOLOGY LTD. | <p>LW001-BGE LoRaWAN Tracker User Guide</p> <p>This user guide provides comprehensive information on the MOKO LW001-BGE LoRaWAN Tracker, including its features, specifications, installation, configuration via the MKLoRa app, communication protocols, and regulatory compliance. It details uplink and downlink payloads, device parameters, and troubleshooting tips for asset tracking applications.</p> |
|   LW013-SB User Guide Version 1.0 www.mokotech.com MOKO TECHNOLOGY LTD. | <p>LW013-SB Smart Button User Guide MOKO TECHNOLOGY</p> <p>Comprehensive user guide for the MOKO LW013-SB Smart Button, covering product introduction, specifications, features, setup, configuration, communication protocols, and troubleshooting.</p> |