

# ABOUT EQUIPMENT

TechFit smart band can be through exercise monitoring, call / SMS alerts and display, sleep analysis, cell phone anti lost, identity recognition, intelligent access control and other functions, to help you better enjoy life. We will also continue to enrich more interesting and practical features of the device through the firmware update and APP update.

Main body weight	Working temperature	Battery Capacity
20g	0°C~40°C	10mAh

## Equipment Required

Android4.3 above system & ios7.0 above system

Material	Waterproof level	Synchronous mode
PC/ABS	IP67	BLE4. 0

# THREE GUARANTEES OF CERTIFICATES

Beijing TechFit Technology Co., Ltd. after sales service commitment: Strictly in accordance with the "Law of the People's Republic of China on Product Quality", the implementation of after-sales service as follows:  
In the validity period of three guarantees, you can be in accordance with the provisions to repair, replacement, return the bad product, repair, replacement and return need to show invoice. In the exercise of the right, please be sure to contact with the official customer service was detected to confirm the defect and three guarantees plan.

1. Since the purchase within 7 days, appear the fault list listed failure properties, you can free of charge for return, replacement or repair services.
2. Since the purchase within 15 days, appear the fault list listed failure properties, you can free of charge for replacement or repair services.
3. within 1 years from the date of purchase,appear the fault list listed failure properties, you can free of charge for repair service.



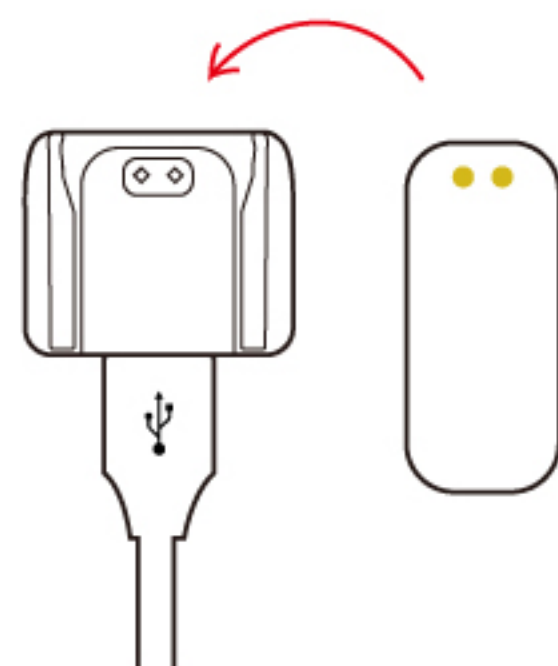
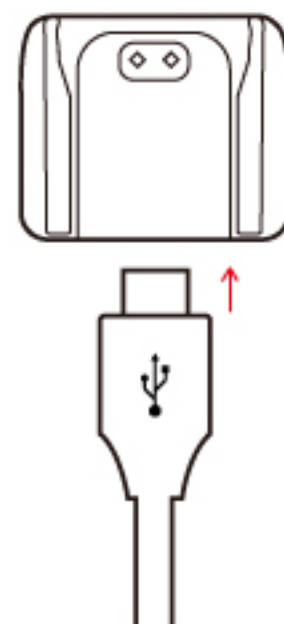
TechFit  
钛酷科技

PRODUCT  
INSTRUCTIONS

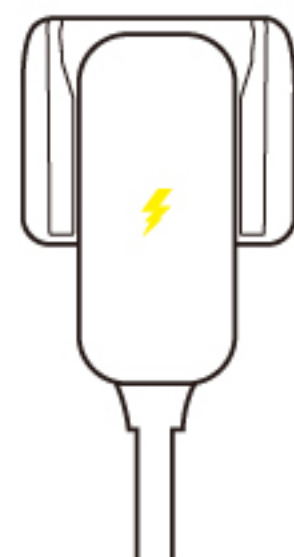
## START-UP AND CHARGE

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Insert the charging wire into the base.



Metal points  
vertical alignment  
charging base.



Charging state  
automatically boot.

## DOWNLOAD APP

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Scan two-dimensional  
code to download APP

Scan two-dimensional code to download and install APP  
Log on the official website to see the mobile phone  
and system adaptation  
[www.techfit.cn](http://www.techfit.cn)

## DEVICE BINDING

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Open TechFit APP, in the menu bar to find "my device" and according to the prompt in the "motion detection device" to complete the binding.

\*Keep the device is in boot state when binding, mobile phone's bluetooth is available.

\* Please complete the binding in APP, do not use the phone system Bluetooth pairing.

\* If the account has been bound to other devices, please cancel the binding at first and then re-bind the new equipment.

FCC statements:

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.