

GEARFLY DG3 Smart Watch USER MANUAL

Please read the user manual carefully and keep it for future reference.



WHAT'S INCLUDED

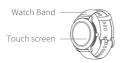






User Manual

PRODUCT OVERVIEW





GETTING STARTED

1. Charge Your Watch

It is recommended to fully charge the watch before the first use.

Step1: Insert the USB end of the Charging Cable into a USB adapter, power bank, or a USB port.

Step 2: Hold the other end of the Charging Cable to approach the Charging



■) Note:

If the Charging Cable can not magnetically attach on the Charging Pins of the watch, please change the direction of it.

2. Power On/Off

Long press the **Power Button** for 3-4 seconds to power on the watch, then select your language. To power it off, long press the **Power Button** for 2-3 seconds and tap \checkmark .

• Functions of the Power Button

ranctions of the rower batton					
Power Button	Long Press	Short Press			
	Power on/off	Screen on/off			
	End the exercise	Return to the previous interface Pause/resume the exercise			

OPERATION BASICS

1. Function Overview on the Watch

- Swipe up from the bottom of the home screen to check the messages received().
- Swipe down from the top of the home screen to check battery(□) and bluetooth connection status(|□|), enable/disable the Do Not Disturb(③), adjust the Brightness(⑥), enable/disable the Flashlight(⑥), set the Stopwatch(⑥) or Timer(⑥), and enter the Settings(⑥).
- Swipe left/right on the home screen to switch the interfaces among Sports(17), Heart Rate Tracking, Stress, SpO2, Menu and Calories/Steps/Stand/Effective Workout Duration.

- ■) Tips:
- In the interface of Calories/Steps/Stand/Effective Workout Duration, swipe up/down to check the real-time data.
- ② In the interface of **Sports**, tap \(\exists \) to check your sports records.

Menu



Language

Tap to select the language of the watch.



Event

Screen on and vibrate to notify you at the preset time of the alarm/schedule set via the app.



Follow the tips on the watch to identify the direction.



Breath Training

Start a breath training of Deep Relax, Nervous Regulation, Replenishing Energy or Self-Reconciliation.



Heart Health

Enable to test the health of your heart. Sleep tracking will be turnedon simultaneously. Please check the data monitored on the app.



Settings

Tap to enable/disable 24h HR (24 Hour Heart Rate Tracking) /24h Time/Smart Track, set the Date/Time, check the device information, reset or shut down the watch.



Watch Face

Tap to select and change the watch face.

Note:

Battery drains faster while running the Heart Health/24h HR application.

Sports

Available Sports









































Please explore more about these sports on your watch!

2. Operate via VIRMEE App

We'll update the user manual according to the latest app version of VIRMEE, please visit www.virmee.com to get the latest instructions.

1 Download and Install the App

Search and download VIRMEE App from APP Store/Google Play or scan the OR code directly.



iOS 10.0 or later



Android 5.0 or later



Explore More



Pair the Watch with Your Mobile Phone

Step1: Turn on your watch, go to Menu > Settings > About to check the Bluetooth name of the watch.

Step2: Enable Bluetooth on your mobile phone.

Step3: Launch VIRMEE on your mobile phone and register an account.

Step4: Follow the in-app instructions to create your profile.

Step5: Tap Device > + > SEARCH AGAIN on your mobile phone, then tap
VIRMEE-DG3-XXXX to connect

Notes:

- If you are using an Android phone, please permit the watch to access your location, otherwise the watch may not be searched.
- Please give full permissions to the watch to sync the information, otherwise the app may fail to display all the available options.
- The watch can only pair with one mobile phone at a time.

SPECIFICATIONS

Model	DG3
Screen Size	1.3 inches
Resolution	360 × 360
Input voltage	DC 5V
Input Current	< 0.3A
BT Version	BT5.0
Working Temperature	0-40°C/32-104°F

MAINTENANCE AND CARE





■) Tip:

Please clean the surface of the watch with clean water to remove stains in sea water or after sweating during exercise.

FCC Caution

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to o

perate the equipment.

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 integrance and (2) this device may not accept any interference received. Including interference that may cause

undesired operation. 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 regidential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the

Instituctions, in a cause infaminish 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 truly to career the interference burger or more of the following measures:

- -Reorient or relocate the receiving antenna.
- 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISEDE Warning

- $This \, device \, complies \, with \, Industry \, Canada \, licence-exempt \, RSS \, standard (s). \, Operation \, is \, subject to \, the \, following \, two \, conditions: \, and \, conditions \, condi$
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.
- $Le \, présent \, appareil \, est \, conforme \, aux \, CNR \, d'Industrie \, Canada \, applicables \, aux \, appareils \, radio \, exempts \, de licence.$
- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compro

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.Le présent appareil est conformé prése examen de ce matériel aux conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquérir les informations correspondantes.

CAUTION:

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Do not use other unauthorized chargers power supply for charging.



The symbol indicates DC voltage



This product bears the selective sorting symbol for Waste electrical and electronic equipment (MEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer which he buys a new electrical or electronic

A copy of the EU Declaration of Conformity is available online at https://doc.vantop.com.

Use the product in the environment with the temperature between 0°C and 40°C; Otherwise, it may damage your Smart Watch. It can be operated under 2000m

or the following equipment:

roduct Name: Smart wat

Model: DG3

Shenzhen VanTop Technology & Innovation Co., Ltd. hereby declares that this [Name: Smart Watch, Model: DG3] is in compliance with the assential requirements and other relevant provisions of Directive 2014/53/FII

Lithiumion Battery: Model: 402424

Voltage: 3.8V

Manufacturer: ZHONGSHAN ZHONGWANGDE NEW ENERGY TECHNOLOGY Co. . LTD

Add.: NO.3, NO.4 FACTORY, DONGHENG ROAD, DONGYA DISTRICT, DACHE INDUSTRIAL, NANLANG TOWN, ZHONGSHAN CITY, GUANGDONG

Bluetooth			
Support Standard	802.15.1	Type of Modulation	I GFSK
Frequency Range	2402-2480MHz	Data Rate	1Mbps
Max. RF Output Power(EIRP)	-12dBm	Quantity of Channels	40

VIRMEE SUPPORT

North America

: support@virmee.com : support.uk@virmee.com

United Kingdom







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@virmee_global