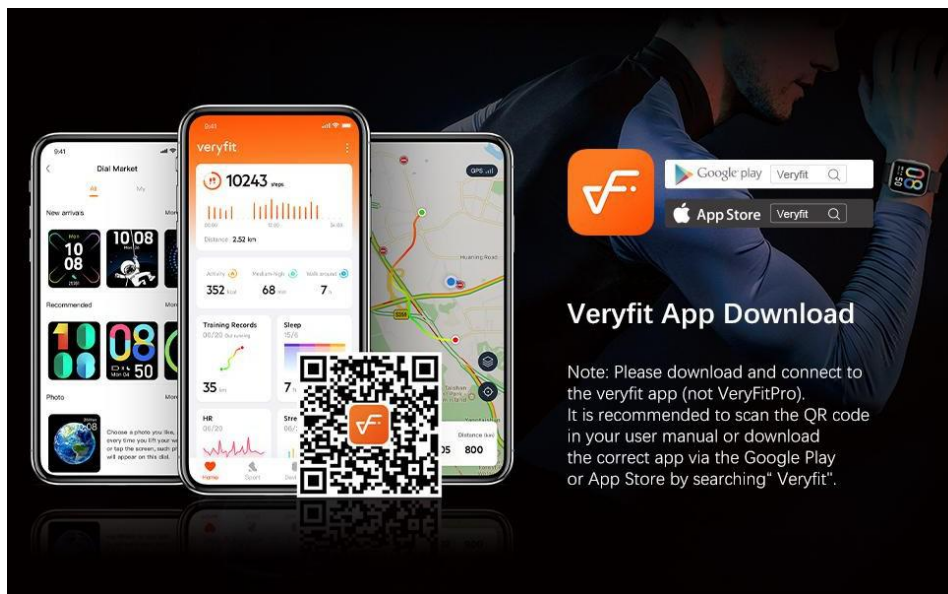


Message Notification Instruction(iphone/Android)

Dirrelo Smart Watch for Android Phones iPhone Compatible. Pairing it with your phone allows you to get call reminders, APP notifications, SMS and SNS messages (Note: can't reply to messages or make calls).

1.Download the VeryFit APP.

Apple and Xiaomi phones can download Veryfit APP by scan the QR code in the manual or search for Veryfit in the APP store/Google Play. Note: Except Apple and Xiaomi phones, other brands of mobile phones (such as Samsung, Huawei) must download Veryfit from Google Play. Otherwise, it won't be able to pair the watch. Please do not download Veryfitpro but Veryfit.



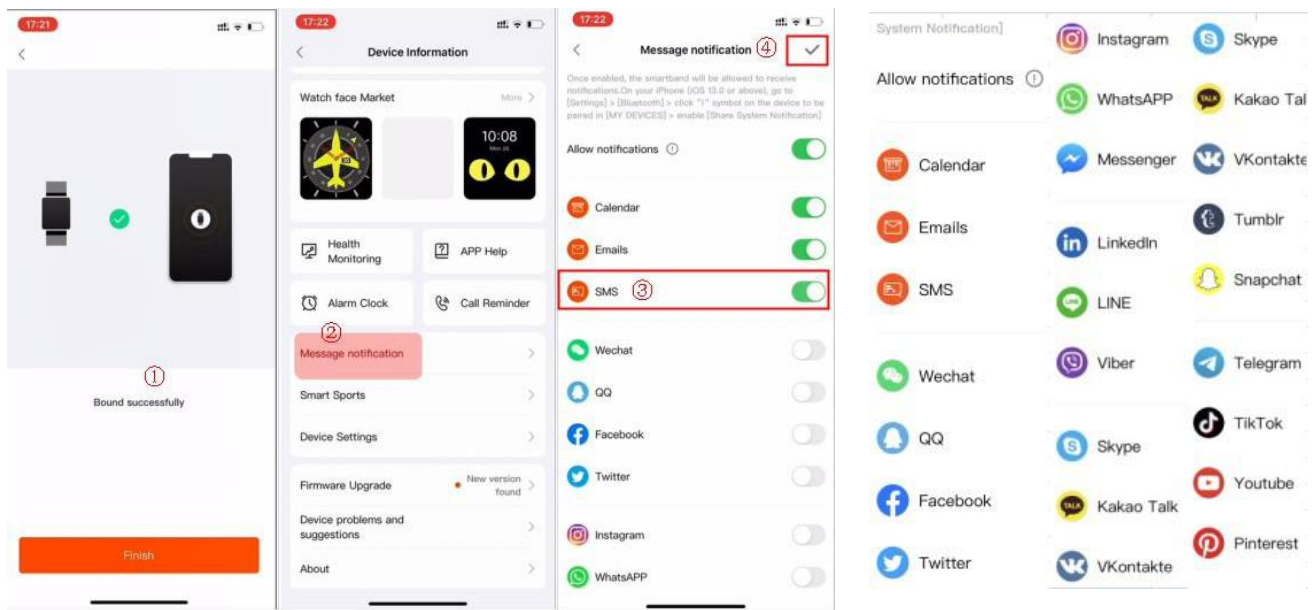
2.Make sure the watch have connected with your phone

Open the Veryfit APP on the phone, click "Device", then scan the QR code on the watch screen to bind. This method is the most effective.

Or click to "Add Device", select the "Watch", move the watch close to the phone, select "GT01" or "ID206", and select "v" on the watch to pair.

3.When the smart watch connected with your phone successfully, go to "VeryFit" app>"Device">"the watch icon">Message notification>enable "SMS">Click 'v' icon to save>set successfully;

Note:The instruction choose "SMS" as example, and the smart watch also support the below app notification, the instruction same as "SMS".



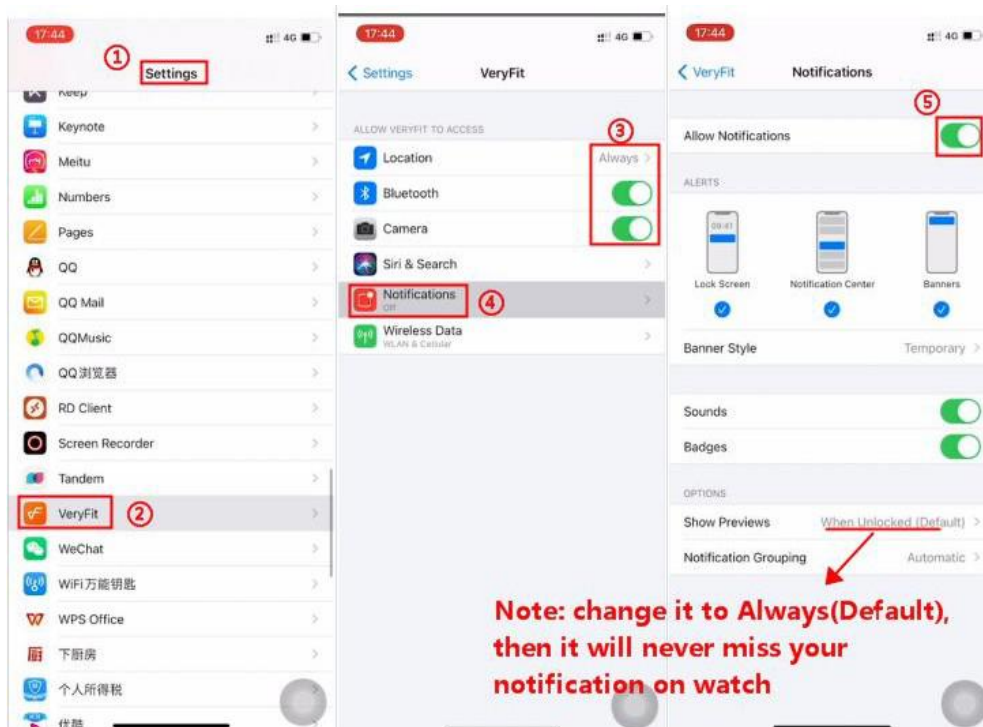
(1) iPhone Settings:

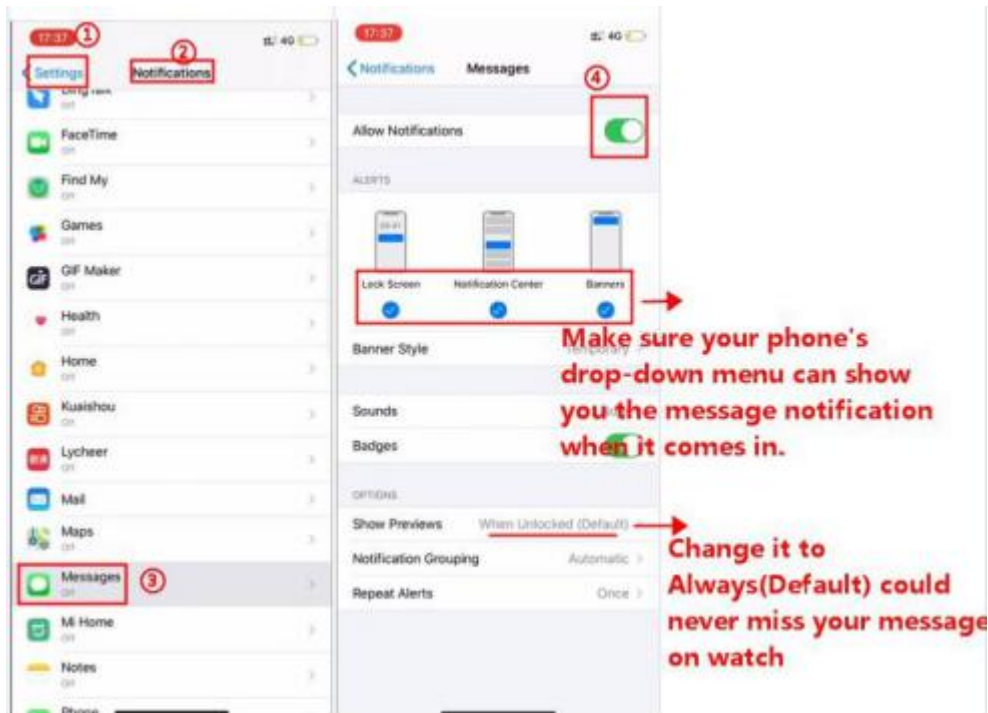
① VeryFit Settings:

Go to phone's settings>Notifications>VeryFit>Allow Notifications>OPTIONS-Show Previews>Always(Default)

② Messages Settings:

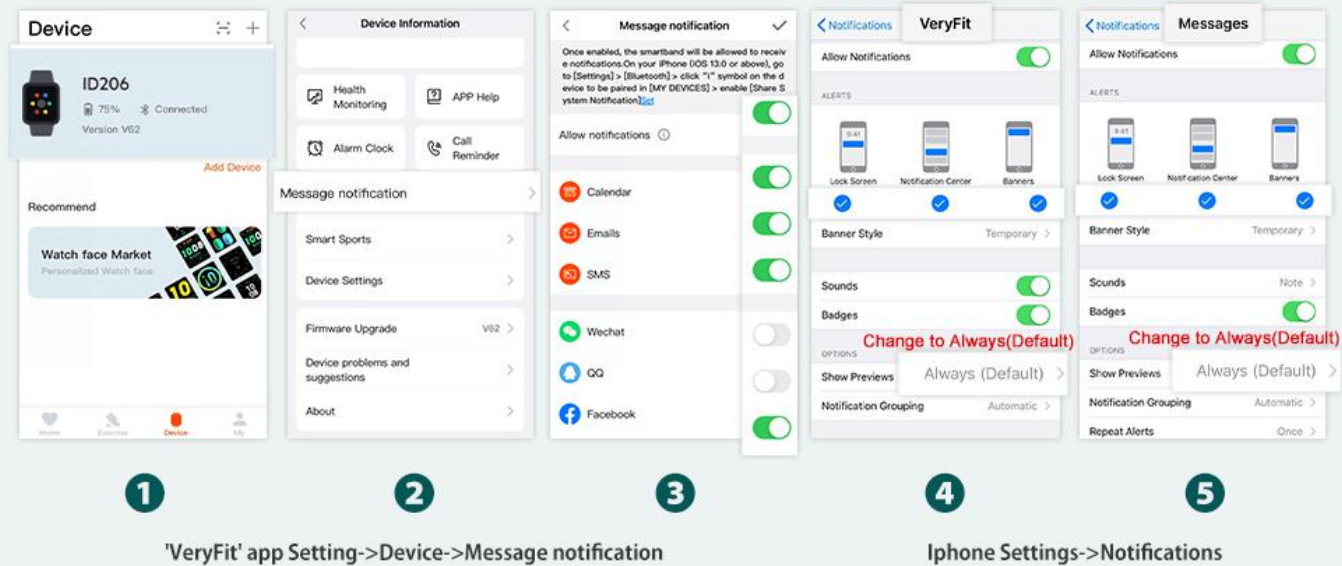
Go to phone's settings>Notifications>'Messages'>Allow Notifications>OPTIONS-Show Previews>Always(Default)





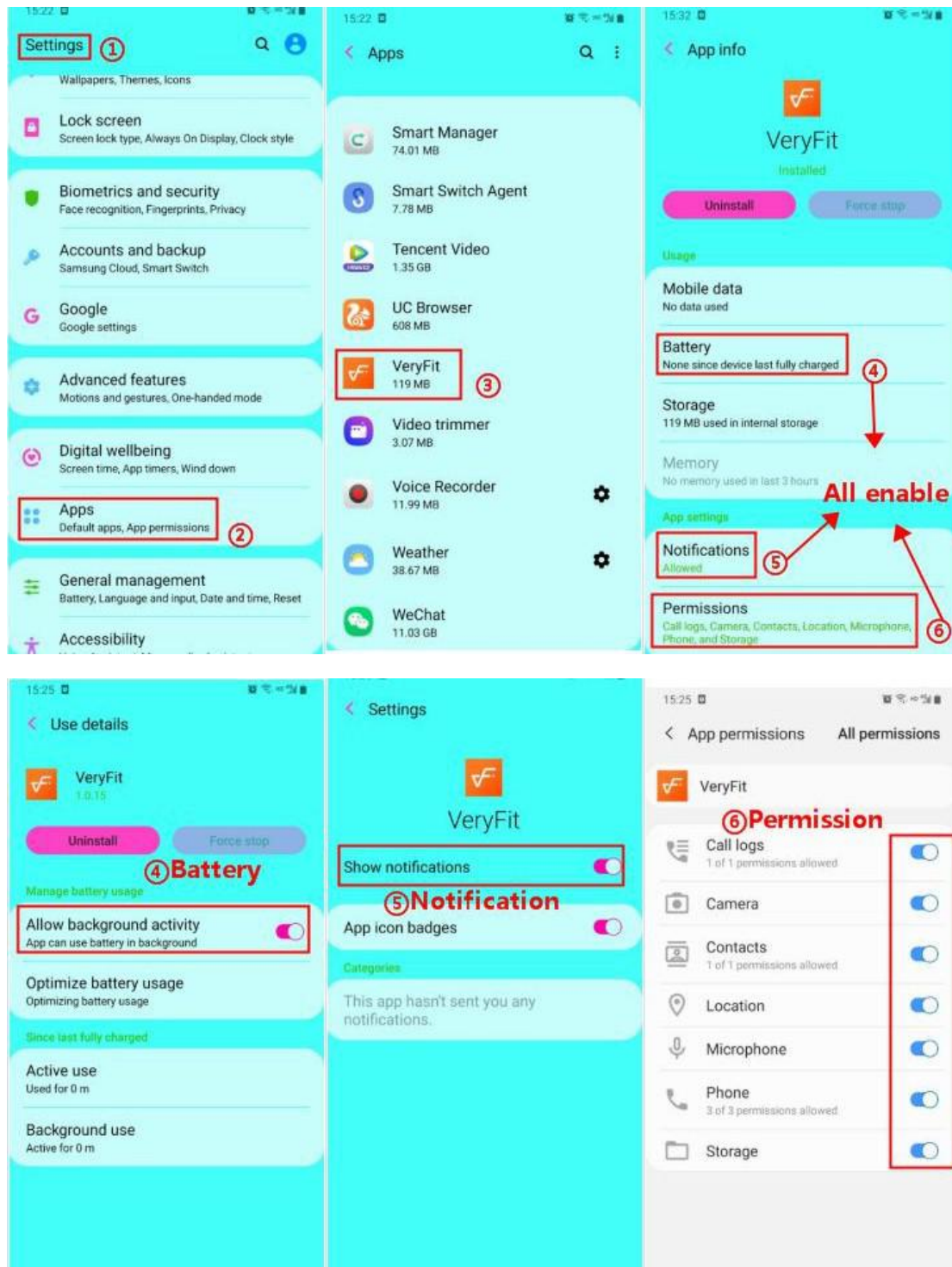
HOW TO TURN ON THE MESSAGE NOTIFICATION FOR IPHONE

Can't answer/make call or answer text with the watch



(2) Android phone Settings:

① Go to phone's settings>APPs>turn on the VeryFit and allow it runs in your phone background,show notification and get permission.



②Go to phone's settings>APPs>turn on the Messages and allow it show notifications and get permissions

