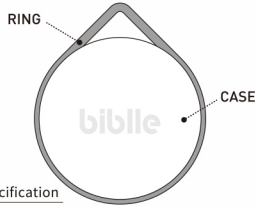
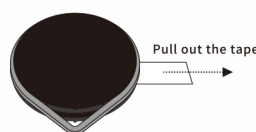
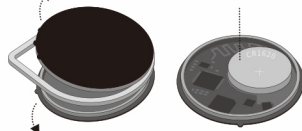
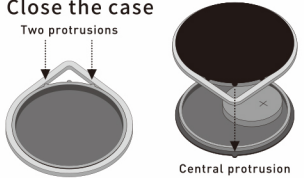


biblle LiTE instruction	Name of each part  Specification Φ33×D4.4mm Water proof:IP66 CE FC Bluetooth	How to use accessories  Other accessories • Double-sided tape • Key ring You can attach biblle LiTE to various items by using the accessories.	Turn on the power  •biblle lite battery is insulated by the tape. Remove the insulating tape before use. •If the tape did not pull out well, open the case up and down and remove the tape. •Please refer to the next page when you reattach the case.
Replace the battery  When the battery runs out, you can replace it by yourself. 1 Hook the space between the protrusions and open the case up and down. 2 Replace the battery with CR1620. After the second, please purchase at electronics retail store or online shop.	Close the case  •Align the ring with the two protrusions and attach it to the case. •Close the upper and lower cases so that the central projections align. (It may be hard to close. Please make sure that the whole circumference is closed.)	Install biblle app  Install biblle LiTE app. Scan the above QR code or search for "biblle" from AppStore or Google Play. (biblle and biblle LiTE are the same app)	biblle LiTE registration ① Register biblle LiTE to the app. 1 Turn on Bluetooth. 2 Open the biblle app and login with your google account.* If you don't have an account, please create one. 3 Press "Permission" button. 4 Click "Register biblle" from the menu screen. 5 Bring the biblle LiTE body close to your smartphone. After a few seconds, the circle turns blue. If there is no response, please check the next page.
biblle LiTE registration ② -Bluetooth is on -Remove the insulation tape -Restart the biblle application ⑥ Register a name, select a search category, and click the "Finish" button on the upper right of the screen. If you can not register by the above procedure, please contact the following. contact@george-shaun.com	Function① Search by sound  1 From the list of My biblle, select the biblle you want to beep. 2 Click the buzzer icon to beep the biblle buzzer.	Function② Get notification  1 From the list of My biblle, it is possible to set ON / OFF of notification when the biblle LiTE leaves. 2 Turn the notification ON and you'll receive a notification approximately 30m away	Function③ Check on the map  1 Click on what you want to check the location information from the list of My biblle. 2 If you're away, you'll immediately see the last place you left, or the last place and time when someone reacted with the biblle app.
For more information, Please visit http://www.biblle.net In addition, you can see the concrete usage scenes and various designs of biblle on Instagram, so please have a look. @ biblle.official follow me!	FCC Caution. § 15.19 Labelling requirements. 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. § 15.21 Changes or modification warning. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. § 15.105 Information to the user. 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.