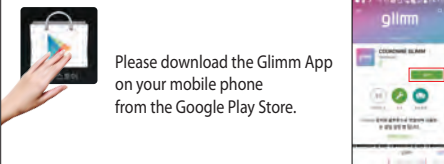# glimm

ANDROID PHONE [APP ●]
Bluetooth 4.0 or higher
(with BLE communication capability)
Android OS 4.4.x (KitKat) or higher

Glimm User Guide #1

Please download the Glimm App
on your mobile phone
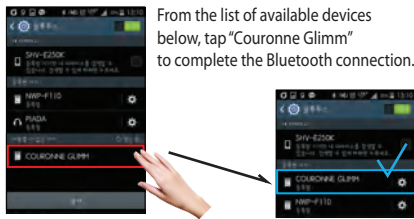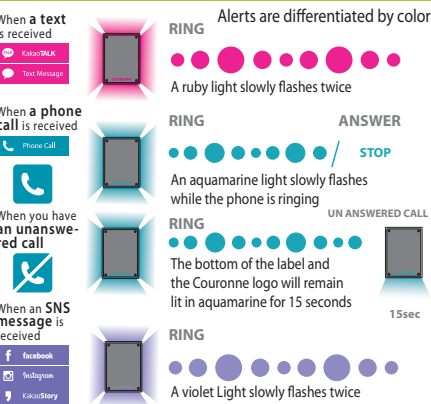from the Google Play Store.

Glimm User Guide #2

Select your mobile phone settings

Go to Settings>
Wireless Networks>
and turn on the Bluetooth capability.

From the list of available devices
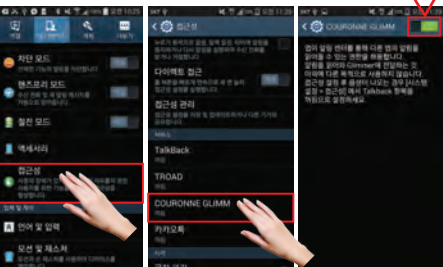below, tap "Couronne Glimm"
to complete the Bluetooth connection.
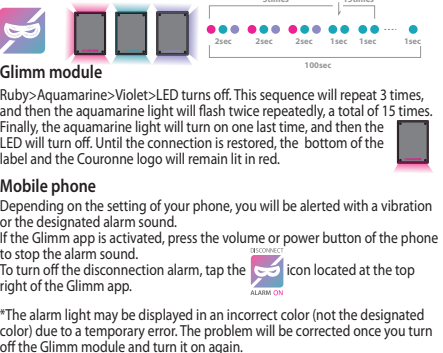

Glimm User Guide #3

Select your mobile phone settings

Go to Settings>My Device>Accessibility and tap
"Couronne Glimm." Switch the toggle on the upper right to "On."

Glimm User Guide #4
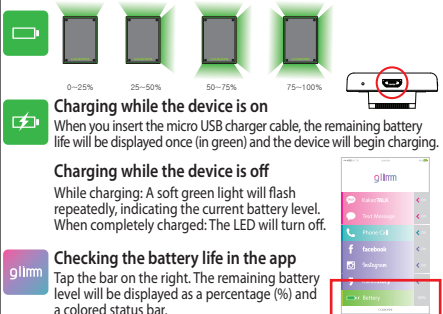
Turn on and connect the Glimm Module

Press down on the power button of
the Glimm module for 2 seconds.
Release the button after
the aquamarine light flashes twice
and the green light flashes once.
The Android phone mode will be
selected and the module will turn on.
(If the yellow light flashes one more time, the module
has entered the iPhone mode. Turn off the module
and reset it to the Android mode.)

Android phone mode

Turn off the Glimm module

While the module is on, press down on the
power button for 3 or more seconds.
The remaining battery level will be shown
(in a green light ● ●),
and a ruby light will flash twice ● ●
and the power will shut down.

Glimm User Guide #5

Attach the Glimm module to your bag

The Glimm module attaches magnetically to the label hole
located on the rear of your bag.

Introducing Glimm
● Android Phone / ● iPhone

1. Glimm is a device that allows you to check notifications received on
   your mobile phone, without having to take the phone out of your bag.
2. For Glimm to operate properly, you will need to charge it with the
   micro USB cable and enable the Bluetooth capability on your phone.
3. Glimm works only with Android phones and iPhones that have
   a phone signal.

Attaches/
detaches easily
with a magnet

ANDROID PHONE
I PHONE

ANDROID PHONE [APP ●]
Bluetooth 4.0 or higher
(with BLE communication capability)
Android OS 4.4.x (KitKat) or higher

I PHONE [APP ✕]
Bluetooth 4.0 or higher
(with BLE communication capability)
iOS software 8.0 or latest version

Glimm User Guide #6

Running the Glimm App

Tap the Glimm icon
to activate the app.

As Glimm pairs with your mobile phone,
the color of the Glimm logo will change.

글림/off 페어링/off   글림/on 페어링/on

ON   OFF

Tap the box on the right side of the Glimm app to turn on/off the
notification function.

Glimm User Guide #7

When **a text**
is received

RING

Alerts are differentiated by color

A ruby light slowly flashes twice

When **a phone
call** is received

RING   ANSWER
              STOP

An aquamarine light slowly flashes
while the phone is ringing

When you have
**an unanswe-
red call**

RING   UN ANSWERED CALL

The bottom of the label and
the Couronne logo will remain
lit in aquamarine for 15 seconds

15sec

When an **SNS
message** is
received

RING

A violet Light slowly flashes twice

Glimm User Guide #8

**When the Bluetooth
connection is lost**

Theft / Loss Prevention

3times   15times
2sec 2sec 2sec 1sec 1sec ····· 1sec
100sec

Glimm module

Ruby>Aquamarine>Violet>LED turns off. This sequence will repeat 3 times,
and then the aquamarine light will flash twice repeatedly, a total of 15 times.
Finally, the aquamarine light will turn on one last time, and then the
LED will turn off. Until the connection is restored, the bottom of the
label and the Couronne logo will remain lit in red.

Mobile phone
Depending on the setting of your phone, you will be alerted with a vibration
or the designated alarm sound.
If the Glimm app is activated, press the volume or power button of the phone
to stop the alarm sound.
To turn off the disconnection alarm, tap the DISCONNECT / ALARM ON icon located at the top
right of the Glimm app.

*The alarm light may be displayed in an incorrect color (not the designated
color) due to a temporary error. The problem will be corrected once you turn
off the Glimm module and turn it on again.

Glimm User Guide #9

**Checking the remaining
battery level**

Average battery life: 2 days
(The battery life may vary depending
on the usage conditions of the mobile phone)

While the Glimm module is on, briefly press the power button. The remaining
battery life will be displayed in green as one of the following four levels.

0~25%   25~50%   50~75%   75~100%

Charging while the device is on
When you insert the micro USB charger cable, the remaining battery
life will be displayed once (in green) and the device will begin charging.

Charging while the device is off
While charging: A soft green light will flash
repeatedly, indicating the current battery level.
When completely charged: The LED will turn off.

Checking the battery life in the app
Tap the bar on the right. The remaining battery
level will be displayed as a percentage (%) and
a colored status bar.

Glimm User Guide #10

Resetting the Glimm System   **Resetting the Glimm Module**

reset

When the Glimm is on, press on
the module's power button for
9 seconds. A red light will flash
twice to indicate that the Glimm
system is resetting and Glimm
will shut down.

Please be sure to reset the system if
more than 10 mobile phones have
been paird with Glimm, due to the
replacement of your mobile phone
devices or changing users.

On the Glimm module, locate the
small round hole on the left side of
the charger hole. Press this hole
with a small pinhead or the tip of
a clip to reset the Glimm module.

Please reset the module if the Glimm
module stops working or the buttons stop
operating properly.

Warranty
● Android Phone / ● iPhone

Your Glimm is warranted for a period of 1 year from the date of
purchase. (Please note that even during the free warranty service
period, the cost of repairs will not be covered by the warranty if the
malfunction caused by the user's fault or by a natural disaster.)

Repairs not covered by the warranty

1. Malfunctions caused by the insertion of an alien substances into the product.
2. Repairs necessitated by dropping the product or other shocks that cause
   damage or malfunction.
3. Damage or distortion of the exterior caused by chemical solvents such as
   paint thinner or benzene.
4. Malfunctions caused by the use of non-original parts or expendables other
   than the certified items provided by Kolon
5. Malfunctions caused by the mistaken application of a wrong operating voltage.
6. Loss or damage to parts or accessories caused by the improper disassembly
   of the product.
7. Malfunctions caused by natural disasters.
8. Malfunctions caused by the user's failure to comply with the "Handling Cautions"
   explained in the user manual provided by Kolon
9. Any other product malfunctions caused by the fault of the user.

KOLON Customer Service Center:

1588-7667 (9AM~6 PM)

glimm

I PHONE [APP ×]
Bluetooth 4.0 or higher
(with BLE communication capability)
I Phone 5 or higher
IOS Software 8.0 or higher

Glimm User Guide #1

Currently, iOS does not offer the capability for developing a separate app for notifying phone calls received on the iPhone.

The functions available in the app for Android phones can be adjusted for use in the iPhone settings.

Glimm User Guide #2

Selecting your mobile phone settings

Turn on your iPhone and tap Settings. At the top of the menu, tap Bluetooth and tap the toggle on to enable Bluetooth.

Glimm User Guide #3

Select your mobile phone settings

1) In the list of devices, tap "Couronne Glimm."

Before Bluetooth connection (dimmed)

After Bluetooth connection (lit)

3) Once you see the word "connected" and the "ⓘ" icon is lit, the connection has been completed.

2) When prompted, tap "Pair." This step is required. If the "pair" prompt does not appear on the screen, start again from the beginning.

Glimm User Guide #4

Turn on and connect the Glimm Module

Press down on the power button of the Glimm module for 2 seconds. Release the button after the aquamarine light flashes twice, the green light flashes once, ● Android phone mode and the yellow light flashes once. ● I phone mode The iPhone mode will be selected and the module will turn on.

Turn off the Glimm module

While the module is on, press down on the power button for 3 or more seconds. The remaining battery level will be shown (in a green light ● ●), and a ruby light will flash twice and the power will shut down.

Glimm User Guide #5

How to reconnect when you experience a faulty connection

Due to the iOS system, iPhone users may experience disconnections between the Glimm and the iPhone.

Tap "ⓘ", tap "Forget this device" and tap "Forget Device" when prompted to delete the "Couronne Glimm" from the device list and then reconnect the device to resolve the faulty connection issue.

Handling Precautions ● Android Phone / ● iPhone

1. Use a micro USB cable compatible with the product.
2. Do not handle the Glimm module with wet hands.
3. Do not disassemble, repair or modify the product.
4. If you detect any abnormal sound, smell or smoke coming from the product, immediately remove the device from your bag and contact the customer service center.
5. Do not place the product near flammable sprays or substances.
6. Do not use the product where it may be subject to severe vibrations or shocks.
7. Do not use the product where it may be exposed to extreme changes in temperature.
8. Do not step on the product or place heavy objects on the product.
9. Do not drop the product from a severe height.
10. Do not spray water or expose the interior of the product to chemicals such as wax, bug repellants, air fresheners, lubricants, detergents, etc.
11. Avoid using the product in rainy or snowy conditions.

* Some functions may become disabled by future updates to the OS of your mobile phone.
* This product is a Bluetooth device that uses the common frequency. In some locations, interference from external waves may cause disruptions to the operation status.
* Future updates to device may result in variances from the contents of this manual and the details regarding the operation of the Glimm.

Glimm User Guide #6

Attach the Glimm module to your bag

The Glimm module attaches magnetically to the label hole located on the rear of your bag.

Glimm User Guide #7

When a text is received
(KakaoTALK)
(Text Message)

RING — Alerts are differentiated by color

A ruby light slowly flashes twice

When a phone call is received
(Phone Call)

RING   **ANSWER**
                  STOP

An aquamarine light slowly flashes while the phone is ringing

When you have an unanswered call

UN ANSWERED CALL

RING

The bottom of the label and the Couronne logo will remain lit in aquamarine for 15 seconds

When an SNS message is received
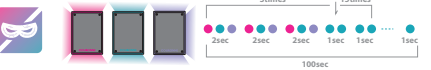(Facebook)
(Instagram)
(KakaoStory)

RING

A violet Light slowly flashes twice

15sec

Glimm User Guide #8

When the Bluetooth connection is lost

✉ **Theft / Loss Prevention**

3times   15times

2sec   2sec   2sec   1sec   1sec   1sec
                              100sec

Glimm module
Ruby>Aquamarine>Violet>LED turns off. This sequence will repeat 3 times, and then the aquamarine light will flash twice repeatedly, a total of 15 times. Finally, the aquamarine light will turn on one last time, and then the LED will turn off. Until the connection is restored, the bottom of the label and the Couronne logo will remain lit in red.

Mobile phone [No alerts available]
Due to the limitations of iOS, Glimm is currently unable to alert you with vibration or alarms sounds when the module becomes disconnected from your mobile phone.
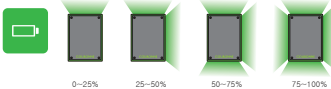
*The alarm light may be displayed in an incorrect color (not the designated color) due to a temporary error. The problem will be corrected once you turn off the Glimm module and turn it on again.

Glimm User Guide #9

Checking the remaining battery level

Average battery life: 2 days (The battery life may vary depending on the usage conditions of the mobile phone)

While the Glimm module is on, briefly press the power button. The remaining battery life will be displayed in green as one of the following four levels.

0~25%   25~50%   50~75%   75~100%

🔋 **Charging while the device is on**
When you insert the micro USB charger cable, the remaining battery life will be displayed once (in green) and the device will begin charging.

Charging while the device is off
While charging: A soft green light will flash repeatedly, indicating the current battery level. When completely charged: The LED will turn off.

Glimm User Guide #10

Resetting the Glimm System   ### Resetting the Glimm Module

When the Glimm is on, press on the module's power button for 9 seconds. A red light will flash twice to indicate that the Glimm system is resetting and Glimm will shut down.

Please be sure to reset the system if more than 10 mobile phones have been paired with Glimm, due to the replacement of your mobile phone devices or changing users.

reset

On the Glimm module, locate the small round hole on the left side of the charger hole. Press this hole with a small pinhead or the tip of a clip to reset the Glimm module.

Please reset the module if the Glimm module stops working or the buttons stop operating properly.

Q & A ● Android Phone / ● iPhone

Symptoms	Checklist	Solutions
The LED light will not flash	• For Android phones: Have you enabled each of the notifications in the Glimm app? • For iPhones: Have you completed "pairing"? • Have you checked your "Notification" settings ?	• On your Android phone, enable the notifications you wish to receive from the Glimm app. • On your iPhone, search for available Bluetooth devices and tap "Couronne Glimm" to complete pairing. • On your iPhone, go to Settings>Notifications>Include. Tap the app you want, such as Kakao Talk and Facebook, and tap the toggle to "Allow Notifications." * The number shown next to "Show in Notification Center" is the maximum number of unread messages that will be shown.
The color of the flashing LED light is incorrect	• Is the module charged? • This may be a temporary malfunction.	• Plug the micro USB cable into the bottom of the Glimm module to recharge. • Turn the Glimm module off and turn it on again
The LED light will not flash when a text is received on the iPhone	• Check your settings. Have you enabled the filter that allows texts to be received only from numbers stored in your list of contacts?	• On your iPhone, go to Settings > Messages > Filter Unknown Senders and tap the toggle to shift it to the "Off" position.

FCC Information and Copyright

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.

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.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC RF warning statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.