

# Wide Range IoT Solution

[A non-intrusive solution to support the care of elderly who live alone]



## Installed on the elderly site

### GHK-025 IoT Gateway and Activity Detected Sensors



*Wifi message button*

*Wifi PIR sensor*

*Wifi IR sensor*

To place at side of TV to detect the use of remote controller.

Care without burden: No need to change their current living style, sensors to detect activities in background, and sending message to Cloud Service.

*Application scenario*



## Carried by elderly while out of home

### G-tracker

Personal GPS device  
(NB-IoT inside)



*Free configuration*

NB-IoT module inside, no need to setup the connection to the Cloud Service directly.

*Easy to track*

GPS module inside, can share the current location of the elderly to multiple smart phone users, who can also inquire the moving trails from Cloud Service.

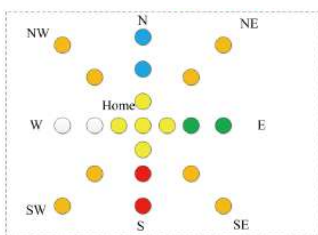
*Easy to use*

Built-in message button, just one click can send the predefined message to six smart phones at same time.



## Installed on Caring Person Site (remote)

### Activity Display and Alert Device



*Zero-operation design*

Receive the message from Cloud Service to turn on the LED indicators. No need to do manual operation.

*Easy to know "at home" or "not at home"*

LED indicators design covers two situations - one is to show the activity status of home, another is to show the direction from home.

