

G-Cloud Wifi Module ME31-00/C7

G-cloud wifi module (1-11 Signal Channel) can work with smart phone, GREE+ and wireless router, which can realize long-distance monitor, daily management, scene management, temperature setting, and related functions.

Model: ME31-00/C7

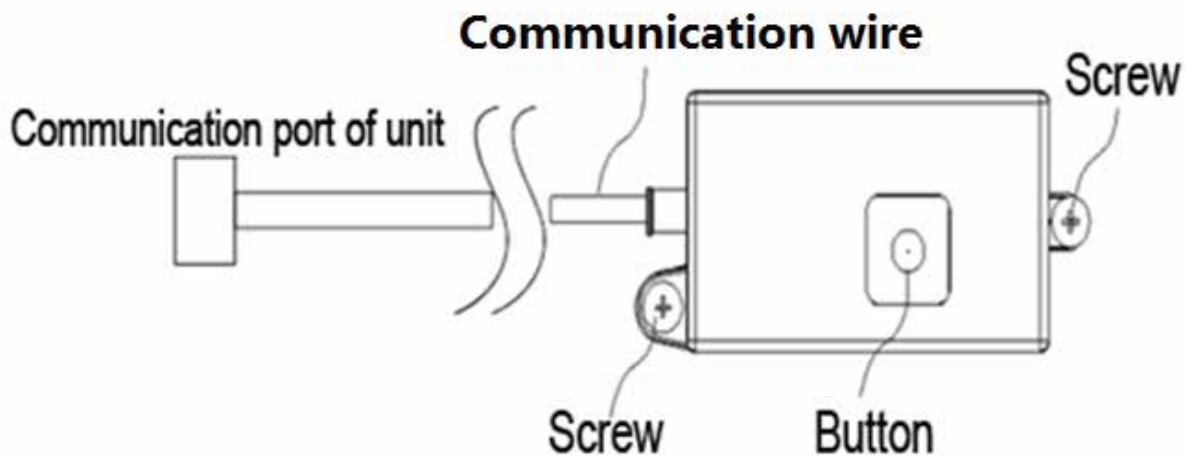
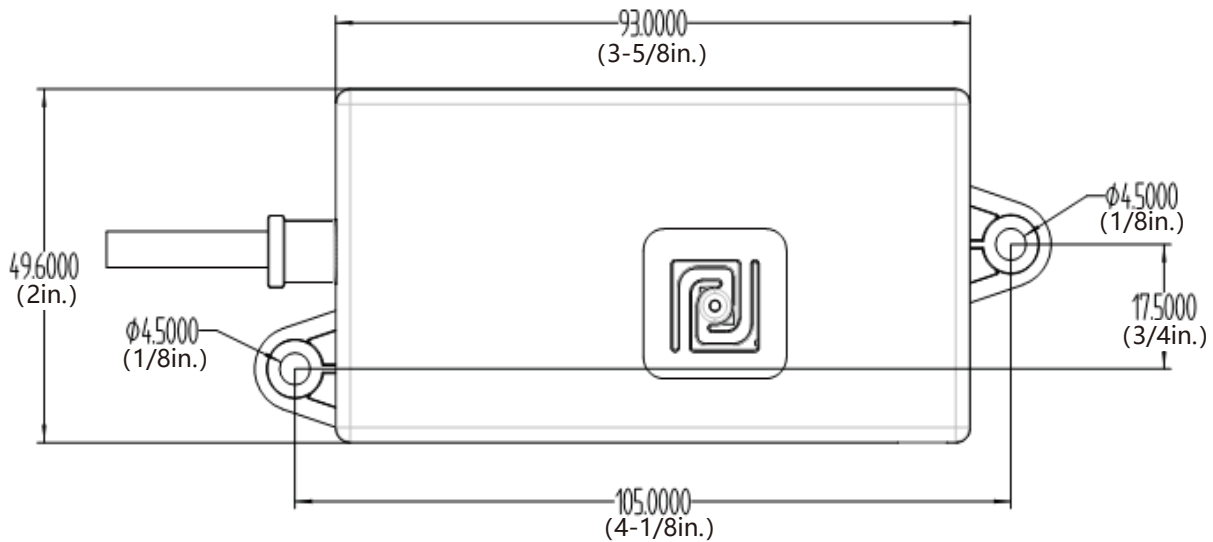





Diagram of outline

| | | | |
|-----------------------|--|-------|--|
| Job Name: | | Date: | |
| System Reference No.: | | | |
| Engineer Signature: | | | |

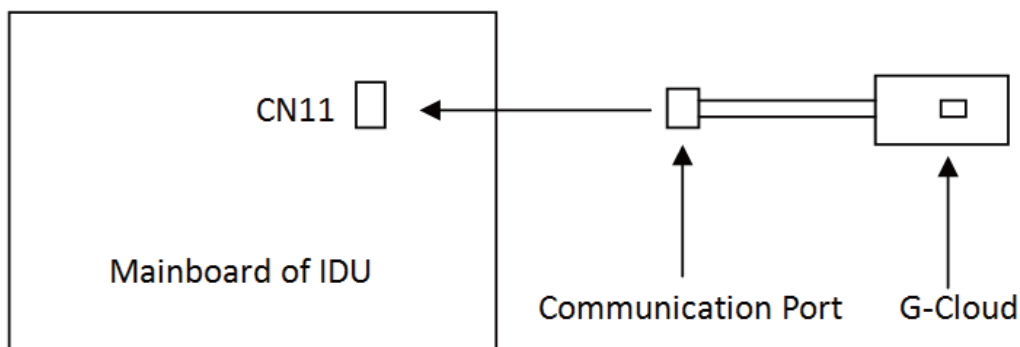
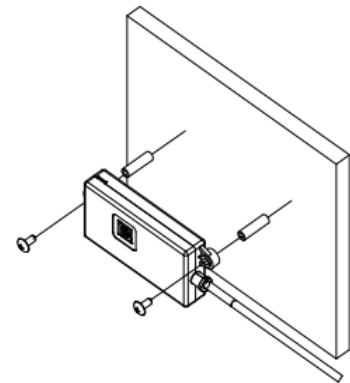
Outline and Physical Dimensions of ME31-00/C7



| Name | Photo | QTY | Unit | Purpose |
|---------------------------|---|-----|-------|---------------------|
| Tapping screw |  | 2 | piece | To secure G-cloud |
| Rubber particle |  | 2 | piece | To secure the screw |
| High-temperature tie line |  | 3 | piece | To fix the wire |

Installation steps of G-cloud:

Connect the communication port of G-cloud to the corresponding communication port CN11 in mainboard of IDU, and then secure the G-cloud onto the proper position of wall (user can use screw to secure the G-cloud).



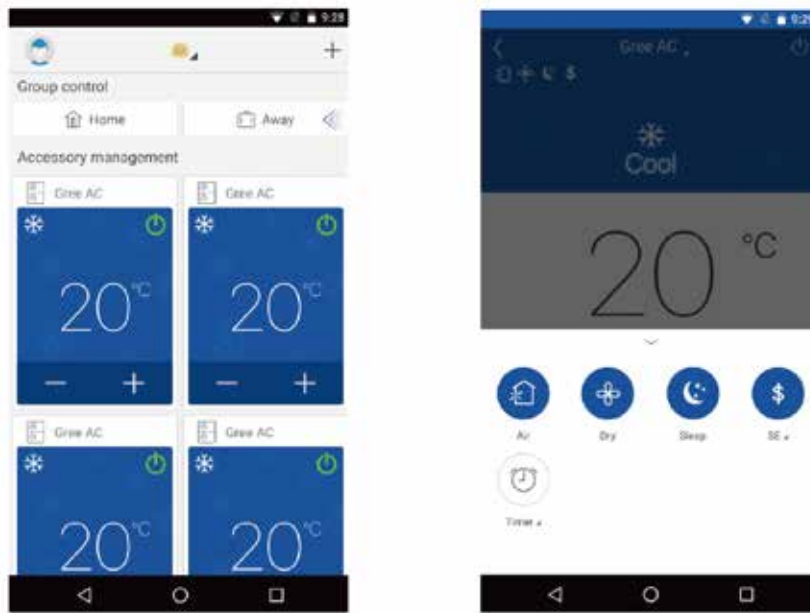
Please scan the following 2D code to download "GREE+". Open the App, and connect to the network according to the prompts of App.



2D code for downloading GREE+

Warm tips:

"GREE+" supports the smart phone of ios8.0/Android4.4 and above versions. With the upgrade of product, the contents of App may be changed, please subject to the actual display and operation of App.



APP operation chart



CAN1 network, multi VRF cloud control supports 80 indoor units in a single, to realize long-distance control