

Installation Guide for VRF GW

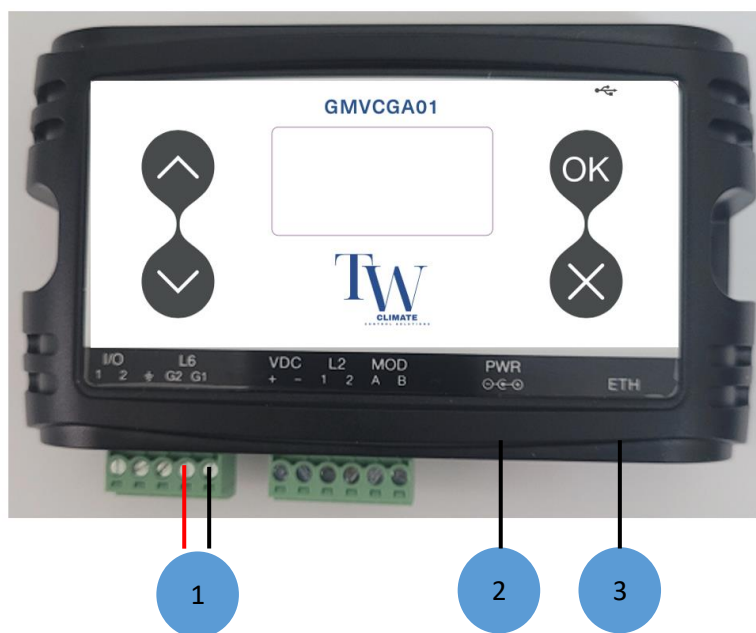
GMVCGA01



Technical Information

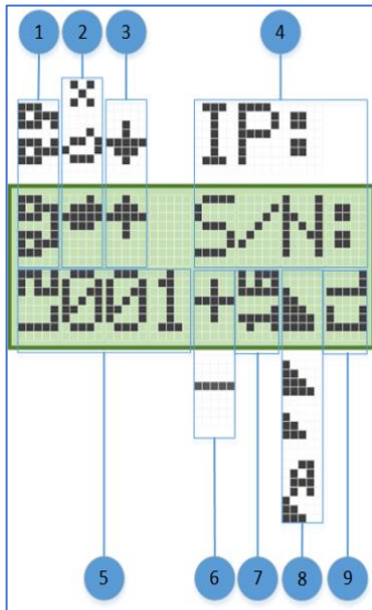
VRF System Type	GREE – GMV5 (L6)
Maximum Indoor Units	8
Power	12VDC (power supplier included)
Internet connection	Ethernet RJ-45
Display	LCD

How to Connect



1. Connect L6 (G1 G2) to the outdoor unit terminal or to indoor unit line
2. Connect Power supplier (included in box)
3. Connect to internet router (RJ-45 included in the box)

LCD Display



- (1) ETH network status: Disconnected, Connected
- (2) Cloud infrastructure connection status: Not connected, Connected, communication in progress
- (3) HVAC lines (L1 and L2) communication status: RX, TX
- (4) IP address (if acquired) and device S/N are displayed (1 min toggle)
- (5) Unit ID (L2.001 on this picture) currently shown
- (6) Operation status of presented Unit ID: ON, OFF
- (7) Set Point temperature for selected Unit ID
- (8) Fan speed for selected Unit ID: High, Medium, Low, Auto
- (9) Operation mode for selected Unit ID: CL - Cool, HT - Heat, FA - Fan, DR - Dry, AU – Auto

Control Application Registration

1. Enter App store and search for **iocControl** Application or search the below bar codes.

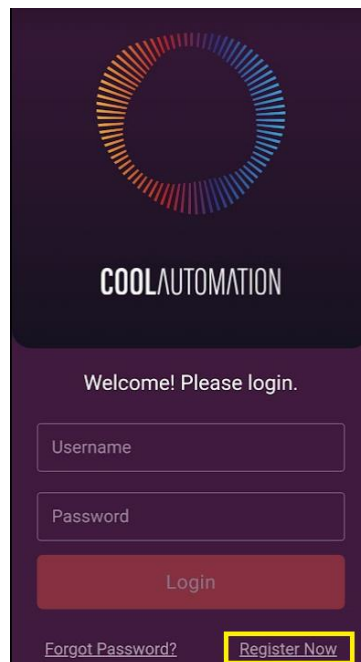


Google Play



App Store

2. Install the Application
3. Open the Application
4. Select **Register Now**



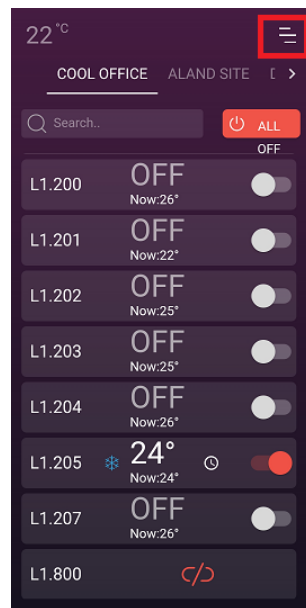
5. Scan the barcode at the back of the device or type in the SN and PIN as printed on the device back sticker.
6. If new user select **Continue as a new user**
7. Fill in the required details (note: username must contain at least 6 characters)

8. Continue to connection page and wait for registration to complete.



9. After completion accept the term of use

10. Control page of all detected units will be shown. The unit names are random automatic by the device. You can change it later through the config menu.



11. Congratulation – you are now connected and can start control your system.

12. Scan the below code for Full manual of how to use the app

