



## 2G MV710N User Manual V1.0

Learn how to set up your new MiCODUS Tracker



## 1. Main Features



2G GSM



GPS+BDS+LBS  
+GLONASS



Remotely Cut Off  
/Resume Fuel



Realtime  
Tracking



Historical Route  
Playback



Vibration  
Alarm



9-95V Wide  
Working Voltage



Anti  
Jammer



Power failure  
alarm



Geo-fence



Ignition On/  
OFF Alarm



Battery low  
voltage alarm



Overspeed  
Alarm



Open Door  
Alarm

## 2.Specifications

|                         |                     |                                                |
|-------------------------|---------------------|------------------------------------------------|
| Device Information      | Model               | MV710N                                         |
|                         | Weight              | 31.6g                                          |
|                         | Dimensions          | 75mm(L)*26mm(W)*12mm(H)                        |
|                         | Battery             | Built-in 140 mAh 3.7V polymer battery          |
| Working Parameters      | Working Voltage     | 9-95V DC                                       |
|                         | Working Current     | 12V/average 35mA                               |
|                         | Sleep Current       | 12V/average 10mA                               |
|                         | Working Temperature | -20°C - 75°C                                   |
|                         | Working Humidity    | 10%-85% RH non-condensing                      |
| Cellular Specifications | SIM Card            | Micro SIM                                      |
|                         | Cellular Antenna    | Built-in, FPC                                  |
|                         | Working Frequency   | GSM/2G : 850/900/1800/1900MHz                  |
| GNSS Specifications     | GNSS                | GPS+BDS+GLONASS+LBS                            |
|                         | GPS Frequency       | L1: 1575.42±1.023MHz                           |
|                         | BDS Frequency       | B1:1561.098±2.046MHz                           |
|                         | Sensitivity         | -162 dBm                                       |
|                         | Satellite Channels  | 32                                             |
|                         | Hot/Cold Start      | <1s, <32s @ Open Sky                           |
|                         | Positioning Antenna | Built in ceramic dielectric antenna, 18*18*4mm |
|                         | Accuracy            | <10m (1σ)                                      |
| External Interface      | ACC Detection       | 1                                              |
|                         | Cut Off Fuel/Power  | Standard                                       |
|                         | Open door Alarm     | 1                                              |

### 3.How to manage the tracker to get online?

#### Step 1 SIM card requirements



Nano SIM



Micro SIM



Normal SIM

Please get a suitable SIM card from your local place. The SIM card must meet below points:

- ◆ It must be compatible with the 2G GSM network
- ◆ Please enable SMS, call, internet data traffic of the SIM card
- ◆ Enable the caller ID display feature
- ◆ Remove the PIN code
- ◆ Use Micro size SIM card for the tracker
- ◆ Please inquire the SIM card provider for the exact correct APN information

#### Step 2 SIM card installation

1



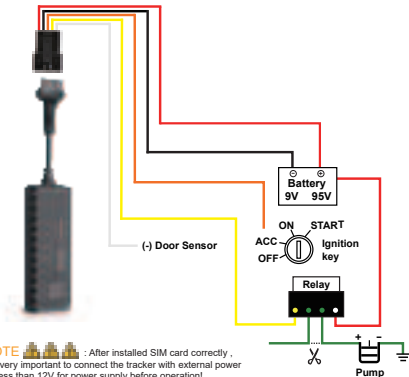
Spionlink  
Micro SIM

2



**NOTE** 🏠🏠🏠 : Please just stick the cover after you managed to get the device online!

### Step 3 Wiring



### Step 4 Configure APN

Please get the exact correct APN name from local SIM card provider. Take the tracker to a good signal place for operation and configure the APN for it as below:

| SMS Command Format         | Reply      | Example                   | Note                                                                                                  |
|----------------------------|------------|---------------------------|-------------------------------------------------------------------------------------------------------|
| APN,ApnName,User,Password# | SET APN OK | APN,orange,orange,orange# | If the SIM card has APN user and APN password, then use this command.                                 |
| APN,ApnName#               | SET APN OK | APN,internet#             | If the SIM card operator <b>doesn't</b> have APN user and APN password, then please use this command. |

**Note:** The APN information is very important, it must 100% correct to match with the sim card of the tracker, if you configured wrong APN, the tracker also will reply "SET APN ok" but it will can't get online!

## Step 5 Indicator status description

| LED               | Event                                        | State                |
|-------------------|----------------------------------------------|----------------------|
| CELL LED (YELLOW) | Searching for network                        | Flash every 1 second |
|                   | Network has been registered                  | Solid                |
| GPS LED (BLUE)    | GPS is in fixing                             | Flash every 1 second |
|                   | GPS has fixed                                | Solid                |
| ALL LED           | Device is working but stopped more than 5min | ALL LED TURN OFF     |
|                   | Device has not been turn on                  |                      |
|                   | Device ran out of battery                    |                      |

## 4. Package Content

|                     |     |
|---------------------|-----|
| GPS Main Unit       | x 1 |
| Function Cable      | x 1 |
| User Guide          | x 1 |
| Genuine Packing Box | x 1 |

## 5. Functions Explanation

### a. Cut Off Fuel/Resume Fuel

\* Set center number by this sms command:

**CENTER,A,center number#**

\* Send this sms command from the center number:

**RELAY,A#**

A=0/1/2; (0: Resume Fuel; 1: Cut Off Fuel Immediately;  
2: Cut Off Fuel Safely)

For example:

MV710N

CENTER,A,center12345678910#

SET CENTER NUMBER OK

RELAY,1#

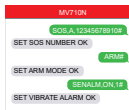
FUEL WILL BE CUT OFF IMMEDIATELY

## b. Vibration Alert:

This vibration alert function just work under stationary status. How to use this function:

- Configure SOS numbers for the tracker by this sms command:  
**SOS,A,1st number,2nd number,3rd number#**  
3 SOS numbers supports at the most
- Enable the device to enter into arm mode by this sms command: **ARM#**
- Configure the alarm ways by this sms command:  
**SENALM,[A],[M]#**  
A=ON/OFF, default: OFF;  
M=0/1/2, way of alarming,  
0:GPRS only, 1: SMS+GPRS, 2: GPRS+SMS+phone call, default:1
- Keep the device under stationary status more than 5min to let it enter into sleep arm mode;
- Vibrate the device then the tracker will send the vibration alarm messages

For example:



## c. External Battery Low Voltage Alarm

- Command format: **LVALM,A,B,M#**  
A=ON/OFF, default: ON;  
B=9-95V (voltage alarm threshold) , default: 11.1v  
M=0/1/2, way of alarming, 0: Server only,  
1: SMS+Server, 2: SMS+Server+Call, default:1;

For example: LVA LM,ON,11.5,1#

This means once the external battery voltage is less than 11.5v the device will send alarm message via server and sms.

For example:



## d. Engine Start and Flameout Alarm

- Command format: **ACCALM,A,B,M#**  
A=ON/OFF, Default: ON;  
B: 0/1/2; 0: ACC ON Alarm; 1: ACC OFF Alarm; 2: ACC ON&OFF Alarm; Default:2  
M: 0/1/2 (way of alarm): 0 : Server only,  
1: SMS+Server, 2: SMS+Server+Call, Default:1;

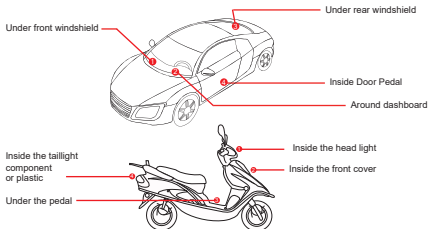
For example: ACCALM,ON,2,1#

This means once the device detects engine start and engine flameout it will send alarm message via server and sms.

For example:



## 6. Installation Recommendation



- 1) The device should face up to the sky.
- 2) Metal thermal barrier of heating layer of the windshield affects the signal.

## 7. Troubleshooting

| Type                                   | Use                                                                                                                                                          |
|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Unable to connect to tracking platform | Check the APN and settings.<br>Check whether the data service of SIM card is enabled.<br>Check the balance of SIM card.                                      |
| Tracker shows offline                  | Check whether external power is still connected.<br>Check if the vehicle entered network blind area.<br>Check the balance of SIM card.                       |
| Unable to locate                       | Make sure the top side facing upward without metallic things shielded.<br>Make sure it's not in area with no satellite coverage.                             |
| Location drift                         | In area with poor GNSS signal (tall building around or basement), drifting may happen.<br>Check whether vibration happens around to trigger the accelerator. |
| No command reply                       | Make sure command format is correct.<br>Vehicle may be in network blind area.<br>Make sure SIM card is well inserted and has SMS service.                    |

## 8. Full SMS Commands List

| Setting Commands         |                                                |                                                                                                                                                                                                                                                                                                   |
|--------------------------|------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Functions                | Command Format                                 | Explanation                                                                                                                                                                                                                                                                                       |
| APN Setting              | APN,Network name[,name,password]#              | APN,CMNET# (if no name & Password)<br>APN,internet,internet,internet# (if with name & Password)                                                                                                                                                                                                   |
| Server Setting           | If set with Domain Name: SERVER,1,Domain,Port# | SERVER,1,d.micodus.net,7700#                                                                                                                                                                                                                                                                      |
|                          | If set with IP: SERVER,0,IP,Port#              | SERVER,0,47.254.77.28,7700#                                                                                                                                                                                                                                                                       |
| Check IMEI               | IMEI#                                          | DEVICE IMEI No. : 0123456789                                                                                                                                                                                                                                                                      |
| Change IMEI              | IMEICHG,354188046912460#                       | NEW IMEI No. : 354188046912460                                                                                                                                                                                                                                                                    |
| Restore factory settings | FACTORY#                                       | RESTORE FACTORY SETTINGS OK                                                                                                                                                                                                                                                                       |
| Restart device           | RESTART#                                       | RESTARTING...1 MINUTE WILL BE OK                                                                                                                                                                                                                                                                  |
| Internet Traffic Switch  | TRAFFIC,ON#                                    | OPEN TRAFFIC OK                                                                                                                                                                                                                                                                                   |
|                          | TRAFFIC,OFF#                                   | CLOSE TRAFFIC OK                                                                                                                                                                                                                                                                                  |
| Time Zone Setting        | GMT,A,B,C#                                     | Example: GMT,E,8# (Means East +8 zone, no half time zone)<br>GMT,W,9,30# (Means West -9.5 zone, has half time zone)<br>A: E / W, E: East time zone, W: West time zone<br>B: 0 ~ 12; whole time zone<br>C: 0/15/30/45, half time zone                                                              |
| Set the angle upload     | ANGLEREP,X,A,B#                                | Example: ANGLEREP,ON,30,3# ( Means the tracker will send a data supplement when the angle change exceeds 30 degrees and lasts for 3 seconds)<br>X=ON/OFF, default: ON;<br>A=5 ~ 180 degrees, diversion angle degree, default: 30 degrees;<br>B=2 ~ 5 seconds, detecting time, default: 3 seconds, |
|                          | ANGLEREP,OFF#                                  | CANCEL UPLOAD ANGLE OK                                                                                                                                                                                                                                                                            |
| Mileage Statistics       | MILEAGE,A,B#                                   | Example: MILEAGE,ON,5000# (Means enable the mileage statistics feature, the mileage initial value is 5000km)<br>A=ON/OFF, On/Off mileage calculation, default: Off<br>B=0 ~ 999999, Mileage initial value, unit: km ; default: 0, mileage return to zero                                          |
|                          | MIELEAGE#                                      | Query current mileage                                                                                                                                                                                                                                                                             |

|                                 |                                                          |                                                                                                                                                                                                                                                                                                                                                                           |
|---------------------------------|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Add SOS Administrator Number    | SOS,A,1st number,2nd number, 3rd number#                 | Example:<br>Set 3 numbers at a time:<br>SOS,A,13800138000,13800138001,13800138002#<br>Set the first number separately:<br>SOS,A,13800138000#<br>Set the second number separately:<br>SOS,A,,13800138001#<br>Means to set 3rd number separately:<br>SOS,A,,,13800138002#                                                                                                   |
| Delete SOS Administrator Number | SOS,D,1st number,2nd number, 3rd number# or SOS,D,1,2,3# | Example:<br>Directly delete the number:<br>SOS,D,13800138000#<br>Delete 1st number:<br>SOS,D,1#<br>Delete 2nd number:<br>SOS,D,2#<br>Delete the 2nd and 3rd number:<br>SOS,D,2,3#                                                                                                                                                                                         |
| Add Center Number               | CENTER,A,center number#                                  | Example: CENTER,A,008613800138000# (Means the tracker will just can be controlled by this number 008613800138000, 0086 is country code)<br><b>NOTE:</b><br>1. Please set up the center number with the country code as prefix!<br>2. After set up center number, the tracker will just can be controlled by center number, it will not reply commands from other numbers! |
| Delete Center Number            | CENTER,D#                                                | DEL CENTER OK                                                                                                                                                                                                                                                                                                                                                             |
| Data Upload Time Interval       | TIMER,T1,T2#                                             | Example: TIMER,5,180# (Means the tracker will upload data every 5s when ACC is on and 180s when ACC is off)<br>T1 ranges 0/5~18000 or 0(seconds), upload interval when ACC ON, 0 means no upload, default is 10;<br>T2 ranges 0/5~18000 (seconds), upload interval when ACC OFF, default is 10;                                                                           |
| Heartbeat Packet Upload         | HBT,time#                                                | Example: HBT,3# (Means the tracker will send heartbeat data package to server every 3 min for connection maintenance)<br>NOTE: Range :1-60min, default 3min.                                                                                                                                                                                                              |
| Sensor Sensitivity              | LEVEL,A#                                                 | Example: LEVEL,2# (Means set up the shake sensor level to 2)<br>NOTE: A: Sensitivity Level 1-9 (1-9 is from week to strong vibration)                                                                                                                                                                                                                                     |
| Arm manually                    | ARM#                                                     | Set the device into arm mode                                                                                                                                                                                                                                                                                                                                              |
| Disarm manually                 | DISARM#                                                  | Set the device out of arm mode                                                                                                                                                                                                                                                                                                                                            |

|                       |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-----------------------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Cut Off / Resume Fuel | RELAY,A# | <p>A=1/2;<br/>           1: Enable relay immediately<br/>           2: Enable relay safely<br/>           For Example:<br/>           1. RELAY,1#<br/>           A is set to 1, the relay command will be executed immediately.<br/>           2. RELAY,2#<br/>           A is set to 2, the relay command will be executed safely. The vehicle is safe only when the speed is lower than 20km/h if GPS is fixed, or the vehicle is stationary if GPS is not fixed.</p> |
|                       | RELAY,0# | RESUME FUEL OK                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

## Inquiry Commands

| Functions                  | Command Format | Explanation                                                                                                                                                                                                                                                                                                                                                               |
|----------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Version Inquiry            | VERSION#       | <p>Device Reply Example:<br/>           ID:9301074948<br/>           IMEI:354188046912460<br/>           ICCID:898602A51314F1298017<br/>           VERSION:MV930G_V2.0.2 BUILD:OCT 19 2016 16:31:00</p>                                                                                                                                                                   |
| Parameter Inquiry          | PARAM#         | <p>Device Reply Example:<br/>           ID:9301074948<br/>           IMEI:861157040411486<br/>           APN:CMNET<br/>           IP:47.254.77.28:7700<br/>           TIMER:10,180<br/>           SPEEDLIMIT: 120km/h<br/>           ANGLERPT: 30'<br/>           CENTER: 13428768257<br/>           SOS:13267052361,13488888888,13599999999<br/>           GMT:E8.00</p> |
| Latitude&Longitude Inquiry | WHERE#         | <p>LAT:N23.02930,LON:E114.32180,COURSE:0.00,SPEED:0.00KM/H,DATE TIME:2015-05-23 14:39:11</p>                                                                                                                                                                                                                                                                              |
| Map URL Inquiry            | URL#           | <p><a href="http://map.google.com/?q=22.557868,113.935090">http://map.google.com/?q=22.557868,113.935090</a><br/>           &lt;0.0km/h 0.0&gt; &lt;2014-12-12 07:32:13&gt;<br/>           IMEI:354188047752402</p>                                                                                                                                                       |
| Address Inquiry            | POSITION#      | <p>NOTE: Reply message's language is determined by device's language setting, if get position content failed, device will reply Google Map location link.</p>                                                                                                                                                                                                             |

|                |         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----------------|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Status Inquiry | STATUS# | <b>BATTERY:</b> XX% (Built-in Battery Power Percent)<br><b>INTERNET:</b> <b>CLOSED</b> (No Network)<br><b>FAILED</b> (Connecting Network or Failure)<br><b>SUCCESS</b> (Connected to Network)<br><b>NET:</b> <b>NONE</b> (No cellular Signal), <b>HIGH / MED / LOW</b> (Signal Strength) , 18(Signal value)<br><b>GPS:</b> <b>CLOSED</b> (GPS Module Closed);<br><b>FIXED,N</b> (Positioned and satellite number);<br><b>UNFIX,0</b> (Not Positioned yet)<br><b>SPEED:</b> 30KM/H<br><b>ACC:</b> ON / OFF (ACC on or off)<br><b>RELAY:</b> ON / OFF (Relay on or off)<br><b>POWER:</b> CONNECTED / DISCONNECTED<br>(Power Connected or Disconnected),<br>12.5V (Vehicle battery voltage)<br><b>SENSOR:</b> ON/OFF (Sensor on or off),<br><b>LEVEL:</b> 3 (Sensitivity level 1-9)<br><b>STATE:</b> ARM (Arm or Disarm) |
|----------------|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                   |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-------------------|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Alarms Parameters | ALARM# | ID: 19172012644 (ID number of device)<br>STATE: ARM(DISARM)(Defense status of device)<br>SPEED: ON/OFF(alarm status); 30km/h(alarm value);alarm way<br>SHIFT: ON/OFF(alarm status); 300m(alarm value);alarm way<br>VIBRATE: ON/OFF(alarm status);3(sensitivity level);alarm way<br>ACC: ON/OFF(alarm status); 0/1/2(0: ACC ON, 1: ACC OFF; 2: ACC ON&OFF) (alarm situation); alarm way ; ;<br>POWER DOWN: ON/OFF(alarm status);alarm way<br>LOW VOLTAGE: ON/OFF(alarm status);alarm way<br><b>NOTE: Alarm Ways: 0/1/2 ( 0 : SERVER only, 1: SMS+GPRS, 2 : GPRS+SMS+CALL )</b> |
|-------------------|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

## Alarm Commands

| Functions               | Command Format | Explanation                                                                                                                                                                                                                                                                                                                       |
|-------------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Overspeed Alarm Setting | SPEED,A,B,M#   | Example: SPEED,ON,100,1# (When the speed of the tracker exceeds 100km/h it will send alarm message via SMS and server)<br>A=ON/OFF, enable or cancel over speed alarm, default: OFF<br>B=1 ~ 255(km/h), speed limit, default: 100(km/h);<br>M=0/1/2, way of alarm, 0 : Server only, 1: SMS+Server, 2: SMS+Server+Call default: 1. |
|                         | SPEED,OFF#     | CANCEL OVERSPEED ALARM OK                                                                                                                                                                                                                                                                                                         |

|                           |               |                                                                                                                                                                                                                                                                                                                                                                     |
|---------------------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Vibration Alarm Setting   | SENALM,A,M#   | Example: SENALM,ON,2# (Means enable the vibration alarm, and the alarm message will be sent via SMS, server and call once it is triggered)<br>A=ON/OFF, default: OFF;<br>M=0/1/2, way of alarming, 0 : Serveronly, 1: SMS+Server, 2 : SMS+Server+Call, default:2                                                                                                    |
|                           | SENALM,OFF#   | CANCEL VIBRATE ALARM OK                                                                                                                                                                                                                                                                                                                                             |
| Shift Alarm Setting       | SHIFT,A,B,M#  | Example: SHIFT,ON,300,1# ( Means Setting 300 meters shift alarm range, when the ignition turned off, vehicle's 300 meters' shift will trigger the alarm, the alarm message will be sent via SMS and server )<br>A=ON/OFF; default:ON<br>B=Shift Distance (Range: 100-9999m)<br>M=0/1/2; way of alarm, 0 : Server only, 1: SMS+Server, 2: Server+SMS+CALL, default:1 |
|                           | SHIFT,OFF#    | CANCEL SHIFT ALARM OK                                                                                                                                                                                                                                                                                                                                               |
| Auto Arm By ACC           | ACCARM,ON,M#  | Example: ACCARM,ON,60# (Means when the engine turned to off status, the tracker will enter into arm status automatically after 60s)<br>Arm Time: M=5-1800s, default: 60s                                                                                                                                                                                            |
|                           | ACCARM,OFF#   | Close auto arm function                                                                                                                                                                                                                                                                                                                                             |
| ACC Status Change Alarm   | ACCALM,A,B,M# | Example: ACCALM,ON,2,2# (Means enable this alarm type, tracker will send alarm message via SMS, server and call when engine start and flameout)<br>A=ON/OFF, Default: ON;<br>B: 0/1/2; 0: ACC ON Alarm; 1: ACC OFF Alarm; 2: ACC ON&OFF Alarm; Default:2<br>M: 0/1/2 (way of alarm); 0 : Server only, 1: SMS+Server, 2: SMS+Server+Call, Default:1;                 |
|                           | ACCALM,OFF#   | Cancel ACC alarm function                                                                                                                                                                                                                                                                                                                                           |
| Power Disconnect Alarm    | PWRALM,A,M#   | Example: PWRALM,ON,1# (Means when the external power disconnect the tracker will send alarm message via SMS and server)<br>A=ON/OFF, default ON;<br>M=0/1/2, ways of alarming, 0: Serveronly, 1: SMS+Server, 2 : SMS+Server+Call, default:2;                                                                                                                        |
|                           | PWRALM,OFF#   | Close power disconnect alarm                                                                                                                                                                                                                                                                                                                                        |
| Low Voltage Alarm Setting | LVALM,A,B,M#  | Example: LVALM,ON,11.2V,1# (Means once the external power voltage is less than 11.5v the tracker will send alarm message out via SMS and server)<br>A=ON/OFF, default: ON;<br>B=9-95 V, Low voltage threshold, can be a decimal, such as 12.5 V<br>M=0/1/2, way of alarming, 0: GPRS only, 1: SMS+GPRS, 2: SMS+GPRS+Call,default:1                                  |
|                           | LVALM,OFF#    | CANCEL LOW VOLTAGE ALARM OK                                                                                                                                                                                                                                                                                                                                         |

|                         |              |                                                                                                                                                                                                                       |
|-------------------------|--------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Open Door Alarm Setting | DOORALM,A,M# | Example: DOORALM,ON,1# (Means once the door open the alarm message will be sent out via SMS and server)<br>A=ON/OFF, default: ON;<br>M=0/1/2, way of alarming, 0: GPRS only, 1: SMS+GPRS, 2: SMS+GPRS+Call,default:1; |
|                         | DOORALM,OFF# |                                                                                                                                                                                                                       |

## 9. Any Questions?

**E-mail:** [support@micodus.com](mailto:support@micodus.com)

**Skype:** MiCODUS

## 10. Download the APP

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