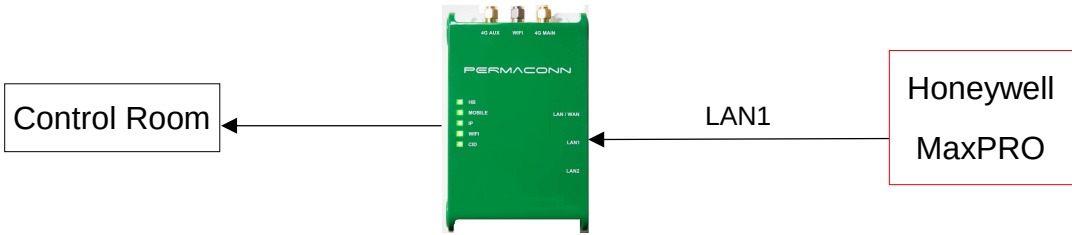


Honeywell MaxPRO via PM54 Activation: Quick start guide



Step 1 – New Activation using the Atlas Portal: <https://admin.permaconn.com/>

1: Log onto Atlas select Fleet / Activate Tab



2: Enter PM54 Serial Number

The screenshot shows a form titled 'Serial' with a text input field containing the placeholder text 'Type the Permaconn Serial Nu'. A red 'Cancel' button is located below the input field.

3: Select / Enter information, select IP Alarm Panel then press Next

The screenshot shows the 'PM 54v1 Activation' form. It includes fields for 'Serial Number', 'Central Station', 'Usage Mode' (set to '(select) IP Alarm Panel'), 'Poll Plan' (set to '(select) P8 (Single SIM IP)'), 'Data Pack', 'Account Prefix', and 'Name'. There are 'Close' and 'NEXT' buttons at the bottom.

4: Select / Enter information the press Activate

The screenshot shows the 'PM 54v1 Activation' form with the 'Activation Summary' and 'Device Options' sections. The 'Activation Summary' includes fields for 'Serial Number', 'Name', 'Control Room', 'Bureau', 'Account Prefix', 'Usage Mode' (set to 'IP Alarm Panel'), and 'Poll Plan' (set to 'P8'). The 'Device Options' section includes a checked 'Enable Fix Account' checkbox, an 'Account Number' field, and an 'Interface Type' dropdown set to 'No Interface'. Below these, there is a red instruction: 'Select: Honeywell MaxPRO' and a green instruction: '(Panel Mac dialog box will appear)'. A dashed box contains the text 'Panel MAC Ad- Enter panel MAC address'. At the bottom, there is a 'Signatory' field and 'Back' and 'Activate' buttons.

Existing PM54 Adding a Honeywell MaxPRO panel

Permaconn recommends IP Panel mode: If activated as 'Alarm Communicator' subscribe to suitable data pack

Logon to Atlas / Fleet /  / Edit /

The screenshot shows a form with two main sections. The first section is 'Interface Type' with a red instruction: 'Select: Honeywell MaxPRO'. The second section is 'Panel MAC Address' with a red instruction: 'A1:B2:C3:D4:E5:F6' and a green instruction: 'Enter Panel MAC address'. At the bottom, there are 'Refresh', 'Close', and 'Save' buttons.

Access through web browser <https://www.mymaxprocloud.eu/MPC/Signin>

NB: Direct all questions regarding MAXPRO" Cloud to Honeywell Technical Support

On the 'Alarm Signalling' Tab click 'Edit' and scroll down to 'Manage Receivers'

MPIP2100E_Demo

[Overview](#)
[Settings](#)
[Communication Path](#)
[Alarm Signalling](#)
[Diagnostics](#)

Alarm Reports

1 Report

MC Reporting
1234

ENABLED

Report Name
MC Reporting

Account Number ⓘ
1234

Alarm Receiver* ⓘ
[Manage Receiver](#)

Primary Receiver

Permaconn MaxPRO Receiver

Secondary Receiver (Optional)

Select Secondary receiver

Manage Receivers:

Receiver Certificate Name: **MPICRX-TP-b012b26a-b9db-4131-bf97-cbc00982e925**

Receiver Address: maxpro.permaconn.com

Receiver Configuration

Receiver Certificate Name

MPICRX-TP-b012b26a-b9db-4131-bf97-cbc00982e925

Receiver Name

Permaconn MaxPRO Receiver

Receiver Address Type

URL

Receiver Address

maxpro.permaconn.com

Finally Test Reporting on the 'Communication Path' tab:

MPIP2100E_Demo
[Edit](#)

[Overview](#)
[Settings](#)
[Communication Path](#)
[Alarm Signalling](#)
[Diagnostics](#)

Communication Path
[Communication Path](#)

Communication Test

Receiver

MPICRX-TP-b012b26a-b9db-4131-bf97-cbc00982e925

☒

Communication Type

Status

☒
Ethernet
OK

☐
Cell Ratio