

Controller 6000 Configuration:

1. Click **Configure** from the menu bar
2. Click **Hardware**.
3. Right click and select **New...Controllers**
4. Click **Controller 6000**
5. Name the new Controller
6. Assign the alarm zone to the controller by pressing on event response tab
7. Click the **Setup** tab

Controller 6000 1 - Properties

General

Event Response

Alarm Instructions

Status and Overrides

Alarm Transmission

Setup

Advanced Networking

Serial Devices

Virtual Outputs

EOL Resistors

HBUS Devices

Software

Card Formats

Cameras

Icons

Offline Monitoring

Notes

☐ Restricted Controller: Starter Kit

Networking

MAC Address: 00 90 1D 00 00 00

IP Address: 0 . 0 . 0 . 0

Subnet: 0 . 0 . 0 . 0

Gateway: 0 . 0 . 0 . 0

Network type

☒ LAN

☐ Serial/Dial-up

IPv6 Configuration

☐ IPv6 Enabled

☒ Network Prefix: fe80:: 290:1dff:fe00:0

☐ Address:

Time Zone

Actual value: NZST-12NZST,M9.5.0/02:00,M4.1.0/03:00

Quick list: (UTC+12:00) Auckland, Wellington

Certificate Cardax Standard **Calendar:** -- Use Default --

Hardware

RS-485 Bus 1: HBUS Plug-in Module: No Module

RS-485 Bus 2: HBUS Low Power threshold (volts): 11.5

OK Cancel Apply

8. Enter the **MAC Address** for the Controller
9. Enter the **IP Address, Gateway and Subnet** information for the Controller
10. Click Apply
11. Click on advanced networking tab and enter the server IP.
12. Click Ok.

Here is another way to configure the controller manually:

When the Gallagher Controller 6000 is started (reset or power-up) with DIP switches 2 and 3 enabled, the Controller uses the following default addresses:

Controller IP: 192.168.1.199

Server IP: 192.168.1.198

Gateway: 192.168.1.198

Subnet: 255.255.255.0

First of all, turn **Dip switch 1** ON and then follow these steps.

Open the Internet Browser

2. In the Address field enter the IP Address of the Controller as follows:

<http://192.168.1.199/config>

3. Press the Enter key on your keyboard

The Enter Network Password screen displays

4. Enter config for the 'User Name' (all in lower case), and CardaxFT for the 'Password'.

5. Click the OK button

The Gallagher Controller Configuration screen displays.

The link to the 'LAN Configuration' page will allow the controllers IP addresses to be changed and saved.