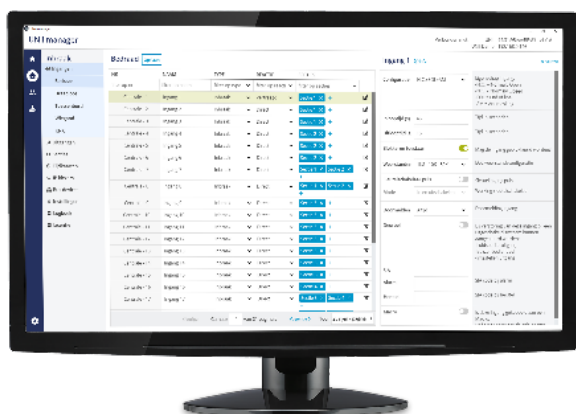


Quick installation guide:

Congratulations with your UNii intruder panel! There are a few steps necessary to connect to the UNii to a laptop/pc for programming.



Sign in

Sign in

Step 1: UNii manager

Programming the UNii intruder panel is done using the "UNii manager" software tool. The connection between the UNii intruder panel and the laptop/pc is an IP connection via LAN.

Step 2: The login credentials for UNii manager

Installer version

User name: installer

Password: installer

End-user version

User name: user

Password: user

Step 3.1: Connecting to the panel

The UNii manager tool starts up in the main screen. In the 'Select device' part you can connect to the UNii manually. By using the button 'Search systems' all UNii intruder panels on the network will be shown. Select the desired UNii intruder panel, click "Connect" to establish a connection.

Step 3.2: Programming the Installer rights

By default, the installer does not have authorization to make a connection with the UNii, to ensure the installer can make a connection the following steps are required:

1. Go to the User menu on the Keypad.
2. Enter the Administrator user code.
3. Scroll down and select "Maintenance".
4. Go to the option "Installer access".
5. Select "Rights".
6. Choose the correct installer access level.
7. Installer and user rights.
8. Only installer rights.
9. You now must enter a "Time" that the installer has access, use the keys 1 - 9 to select the desired number of hours on the keypad.
10. Click on the button "save".
11. The installer now has access for the selected time.

Step 4: Connecting with the "key"

The connection between the UNii intruder panel and the UNii manager tool is secured by a key. The key can be displayed on the keypad.

Where can you find the key?

Go to Menu -> Information -> UNii manager key.

The key that will be shown contains only the digits 0 to 9 and the letters A to F.

Keypad displays "<<< No Communication>>> "

If the keypad displays the message 'No communication' it is important to follow the next steps:

1. Short circuit the 2 pins DSW2 on the UNii mainboard temporarily, the software will now scan the RS-485 bus again to detect all devices.
2. After this it can take +/- 15 seconds for detecting the keypad.

General description

The UNii panel can be used as an intrusion detection panel compliant with the EN50131-3, and EN54-21 compliant communicator or can be used for both.

UNii Mounting and installation

The UNii control panel is the heart of the security system to which all other components are connected. The UNii control panel has an independent power and emergency power supply and is supplied in a metal housing suitable for applications up to and including Security Grade 3.