

## **Remote controlling NV Comfort™ with VNC® Viewer**

NOTE: From SC Card version 1.0.0.23 and onwards VNC Server is preinstalled.

The VNC Server is using protocol version 3.3 (as of program version 1.0.0.7).

Check the IP address of the NV Comfort<sup>™</sup>.
 From main screen: Press the "wrench" icon in the upper left corner.
 Check the IP address in the "General" tab.

Note: If the IP address is 127.0.0.1 the NV Comfort<sup>™</sup> is not connected to the network.

 Install the VNC<sup>®</sup> Viewer from RealVNC. WindowMaster recommends the VNC<sup>®</sup> Viewer, which can be the downloaded here: <u>http://realvnc.com/download/</u> (it is only needed to install the viewer.)

"VNC<sup>®</sup> Viewer for iOS" from the Apple App Store. More information here: <u>https://itunes.apple.com/us/app/vnc-viewer/id352019548</u>

## 1. VNC<sup>®</sup> Viewer for Windows

1. Start the VNC<sup>®</sup> Viewer and initial configuration.



Press "Options..."

In the "Expert" tab set "FullColor" to "True". Set "Use these settings for all new connections".

2. Connect to the NV Comfort<sup>™</sup>.

V2 VNC Viewer		
VNC® Vie	wer	VS
VNC Server:	192.168.1.101	•
Encryption:	Let VNC Server choose	▼
About	Options	Connect

If the IP address is e.g. 192.168.1.101, enter this address in the "Server" field and press "OK".

Now the NV Comfort<sup>™</sup> can be remote controlled.

V2 - VNC Viewer		- O X
Recent action		Weather 3.3 °C 4.0 m/s
Keep all windows closed		Occupied
	<b>ii</b>	Occupied - Secured
		Unoccupied
Building	s	Tue 16:48

## 2. VNC<sup>®</sup> viewer for iOS

- Install VNC<sup>®</sup> Viewer from Apple App Store.
  Start the VNC<sup>®</sup> Viewer and do initial configuration.
  Create a new connecting using the IP address of the NV Comfort<sup>™</sup>.
- 4. Change the setting "Picture Quality" to "Let the computer decide".

idit NV	Comfort(TM)
	Connect
Address	192.168.1.101
Name	NV Comfort(TM)
Picture Quality	Let the computer decide >
Forge	et Sensitive Data

