

DEFAULT CONFIGURATION UPLOAD GUIDE

All SilverNet equipment comes pre-configured, however there may be instances where you need to upload the default configuration files. This guide will take you through the steps necessary to upload the default configuration file for all SilverNet equipment.

DOWNLOADING THE DEFAULT CONFIGURATION FILE

Firstly, you will need to download the relevant files for your radio. You can find all the default configuration files for all of our equipment under the “Downloads Centre” → “Firmware and Software” section of the SilverNet website:

<https://www.silvernet.com/support/downloads-centre/>

Please ensure you download the correct default configuration files for your device. You can check which GEN your device is by looking in SilverView under the “Version” Tab. It will appear as below:

IP Address	Name	Type	> Version	Mode	SSID
192.168.168.70	MICRO240	PRO 240+	v2.42.22 (21052018) g3	AP WDS	silvernetwireless

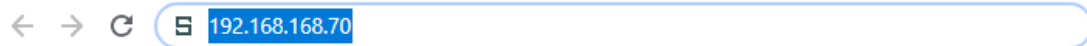
Once you have chosen your files you will be sent to Dropbox to download the file. Simply click “Download” and then “Direct Download”. This will download a .zip file containing the files to your local download directory. This file will need to be unzipped/extracted.

Below is an attached screenshot of the Dropbox download page:



UPLOADING THE DEFAULT CONFIGURATION FILES

Once you have downloaded your default configuration files, it is time to upload them. To do this, log onto your radio by typing in the its IP address into your URL bar as seen below:



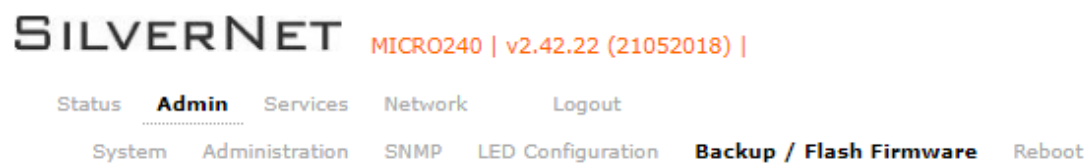
Ensure that your PC is on the same Subnet Mask as whatever has been chosen for the radio otherwise you will not be able to connect.

Once connected you will be greeted with an authorisation required login screen. The default username and password for all radios is as follows:

Username: admin

Password: password

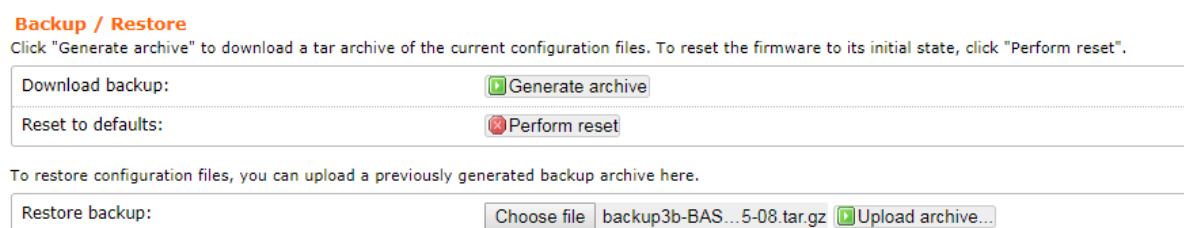
Once logged in you will need to navigate towards the “Admin” and then the “Backup / Flash Firmware” section.



This is where you can create a backup of your current configuration or upload a saved configuration as well as flash new firmware.

To upload the default configuration files, click “Choose File” under the “Backup / Restore” section of the page. This will open a Windows File Explorer window. You will need to navigate to your local download directory (or wherever you have extracted the default configuration files earlier in the guide) and double click it. The “Choose File” box should now show the file.

Below is an attached image of what the page should look like:



Please note that your current settings will be wiped, and the radio will now be on IP address 192.168.0.228 or 192.168.0.229 depending on the default configuration file you have chosen.

When you are ready to restore backup click “Upload archive”. This will take you to the rebooting page.

System - Rebooting...

Changes applied.



Please wait for changes to be applied...

RECONFIGURING YOUR RADIO

Once your radio has finished rebooting you will be able to access it via IP address 192.168.0.228 or 192.168.0.229

CONTACT US

If for any reason you experience difficulties with this guide or if your radio is behaving strangely after attempting a firmware upgrade, then please do not hesitate to contact us.

SilverNet Ltd

Email us at support@silvernet.com

Call our support team on **08712233067**

Visit our website at www.silvernet.com

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