

Statim G4 WebEx Training Power Point Outline

Adjusting the Virtual Bubble Level

Power the Statim ON and touch the “i”

Touch User/Technician

Touch User

Touch up or down arrows to scroll through Setup Screens until Level appears. Touch Level.

Adjust legs until bubble appears in the lower right of level and turns green. It will be red when not adjusted correctly.

Setting up and using your Statim G4 web portal

This web portal is a direct connection to the Statim on the customer's network. It is protected by the customer's firewall and not accessible to outside users. The customer's warranty will be extended 6 months if they connect to the network

Register

Go to <http://updates.scican.com> and press enter. Register your email address and select a password. This is a one-time registration. You will just need your email address and password for Statim G4 remote access.


Ethernet Ports

Ethernet ports are located on the rear of the Statim. The Statim 2000 Ethernet port is located in the upper right corner facing the back of the Statim. The Statim 5000 Ethernet port is located in the upper center of the cover. Connect an Ethernet cable to the Ethernet port. The Statim can be configured for wireless connection via a wireless adaptor (not included).

Networking Icon

If your office uses a router, the router should automatically assign the Statim an IP address. You will know the IP address has been assigned when the red X over the Network Icon disappears. If there are any problems getting an IP address for the Statim, please contact our Support Customer Service at 800-635-5179 between 8AM & 8PM eastern time.

Networking Screen

When the red X disappears from your Networking Icon press the Networking Icon  and networking screen displays information about your Statim's connectivity, including its IP address. When the Network Icon is active (for example when sending email) it will turn green.

Home Screen

Type the address displayed on the touch screen into the computer browser of a computer connected to the same network, to access your Statim's web portal. The Home screen will appear.

Status Screen

The status screen will show the status of a cycle if the Statim is running a cycle.

Archives Screen CF10

The archives screen allows you to choose any date and look at any cycle that has ever been run on the Statim. This screen is showing a cycle that failed with CF10.

Archives Screen Cycle Complete

This screen is showing a completed cycle.

Setup Screen Contacts

You will be prompted to provide a user name and password. For both the user name and password the default is "scican". Use it to enter then you can customize it using the Password tab. If you change the password we recommend you keep the new password in three different locations. The information you use to fill in the screens on the contacts page such as office name, address and uploaded logo, is then used to customize the customer's web portal home page and printouts.

Setup Screen LAN

From the setup page, use the LAN tab to check your network settings. If the office is using a router, keep the Automatic IP Box checked. This will populate the fields for correct network settings automatically. IF you want to assign different values to these fields, uncheck the box, populate the fields and click Save to preserve the changes. This would be done by the office's IT people.

Setup Screen Notifications

From the setup page, use the Notifications tab to enter the email addresses to which will be sent operating information and/or cycle faults. A configurable message box lets you add details to identify the unit, such as its location. If you are not receiving emails from the unit, check the spam filter, or your email provider, to be certain the Statim has been identified as an accepted email source. Please check All to receive cycle information for every cycle started on the Statim or CF to receive information for failed cycles only, for at least one recipient.

Setup Screen Remote

From the setup page, use the Remote tab to assign the unit an email address. Your Statim must use an email account set up either with your Internet service provider or with a web-based email service. Populate the email account fields on this page with your provider's information if you are working with an email address from your Internet service provider. To use one of the Statim web portal email servers (choose from Gmail, gmx mail, Yahoo and MSN mail), you must create an account for your Statim (e.g. drsmithstatim@gmail.com). A test email will be sent to verify your settings

Setup Screen Time

From the setup page, use the Time tab to set the time according to the customer's time zone and check the box for the unit to synchronize automatically with dedicated Internet time servers. It will then automatically reset its clock whenever it connects to the network. It will override any manual changes made to time settings directly on the unit.

Setup Screen Password

Set a new user name and password to keep unauthorized users from changing the information in the Statim. Both the default user name and password is "scican".

Setup Screen Backup

From the setup page, use the Backup tab to back up all the configurable changes and contacts information made on the Statim's web portal by storing a file on the office computer. For security reasons, your email password will not be saved. Click download settings to automatically store all settings in a file on the computer. Use the Save function on the computer to choose a specific location, otherwise it will load the file in a default location preset by the browser. To restore settings, click Choose file and browse for the file on the computer, select it and click Restore.

Setup Screen Updates

All Statim G4 units have software revision SL00R108 at this time. The next revision of software will need to be manually installed. After that all software will be uploaded automatically.

Setup Screen Tools

Local control

Click the start button to start a local connection. The default name is "scican" and the password is "s23can173". This will open up a page that mirrors your Statim unit's screen so that it can be controlled remotely within the network.

Setup Screen Tools

Remote access

From here you can enable access to appropriate personal outside the network. Once it is enabled the server will provide a unique token to be used for verification. The person outside your network will need to go to the following URL: <http://updates.scican.com> and enter their registered email address, password and token. Upon authentication, it will open a page that mirrors your Statim unit's screen so that it can be controlled remotely outside the local network. The token is only good for 2 hours.

Setup Screen Tools

Network Test

From here you can run a simple pass or fail test to check the network connectivity. The results will confirm whether you are accessing the Internet, accessing a router and whether your unit has a proper IP address.

Setup Screen Tools

Service Log

On this page you will be able to view your Statim unit's service logs, as well as email this information by clicking on the Email Service Log button, to the registered email account for the unit. New service entries can be added in the New Entry form. New entries will appear in the Service Log window.