



# Wave Controller 2.4 Configuring Network Access

## Networking the Agilent Seahorse XFe Controller

### Introduction

The following documentation is intended to assist with setup and configuration of your Agilent Seahorse XFe Controller to a shared network domain.

### System Information

- The XFe Controller is shipped with an integrated 100 Mbps Ethernet network adapter.
- The Ethernet (RJ-45) jack is located at the base of the XFe Controller.
- The XFe Controller can be connected to any Microsoft Windows compatible network. Configure the XFe Controller's Local Area Connection as required by your IT administrator.

### Other Important Information

- Microsoft Security Essentials is the default antivirus protection on the XFe Controller. If an alternate antivirus program is required for network access, please contact [Agilent Seahorse Technical Support](#).
- Do not enable automatic Windows Updates. This process is disabled by default as it can trigger a spontaneous reboot, which will abort a running assay.
- The [Agilent seahorse] local administrator account is the default user account for all operation. If your IT policy requires the use of a domain-authenticated user, this user *must* be a local administrator on the XFe Controller, and User Account Control *must not* be enabled.
- Firewall software is *not* recommended.
- Encrypting the XFe is not supported - this has not been validated for compatibility on the XFe Controller.





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