



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 (Windows 7 32-bit) 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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Printed in USA, April 1, 2018
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5991-8240EN