

McQuay ServiceTools™ for MicroTech II® Applied Air Handling Unit Controllers

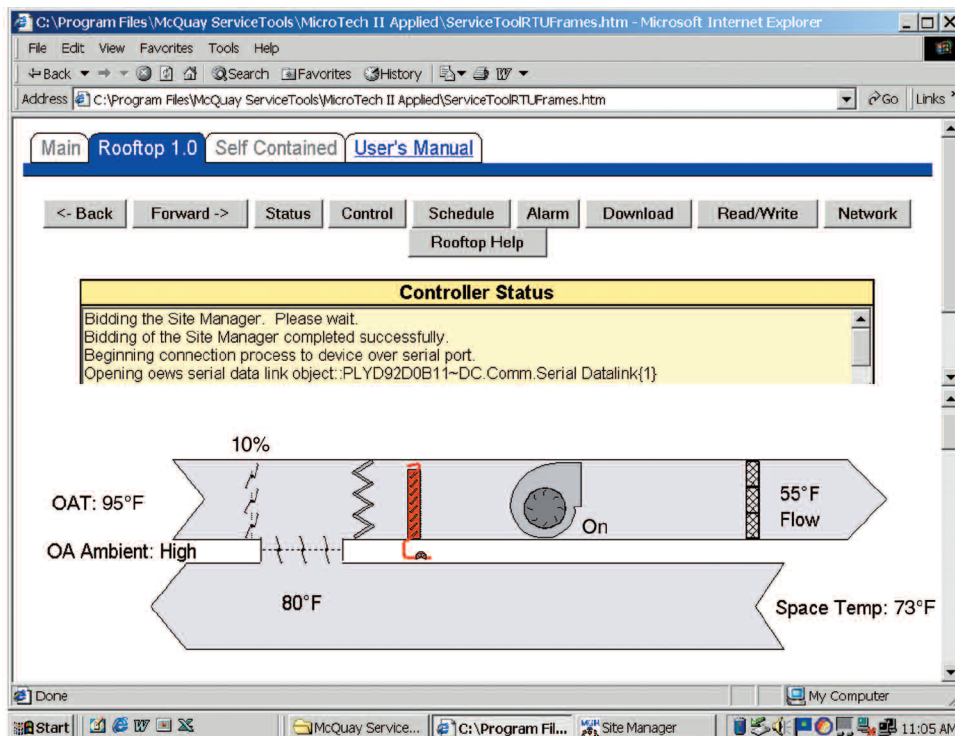
ServiceTools™ for MicroTech II Applied Air Handling Unit Controllers is a computer software program that turns your laptop computer into a self-contained diagnostic tool. ServiceTools allows you to easily monitor and program MicroTech II Unit Controllers used in McQuay applied rooftop systems, rooftop air handlers and vertical self-contained systems. The software makes it easy to do the following with your laptop computer:

- View the unit status using easy-to-read graphics and tables.*
- Change set points.
- Set and change schedules for stand-alone operation.
- View and clear alarms.
- Modify unit addressing parameters for network communications.*
- Recalibrate sensors and actuators.
- Change configuration parameters and archive changes into Flash memory.*
- Download application software.*

*Requires ServiceTools for AAHU software. Other items accessible via unit keypad.



For MicroTech II Rooftop and Self-Contained Units.



Your Laptop Computer Can Be A Self-Contained Diagnostic Tool

Software Platform

ServiceTools uses a browser-based software architecture. An underlying data engine accesses unit parameters from the MicroTech II unit controller and displays them in graphic or table form using HTML screens.

Support Programs Also Included

- Adobe Acrobat® Reader® 5.0
- Microsoft® Internet Explorer 5.5

Laptop Computer Requirements

Each ServiceTools for MicroTech II Applied Air-Handling Unit Controllers is licensed for use on a single PC.

Each software package is supported for use with the following software and hardware:

Compatible Software Operating Systems*

- Windows® 98 Second Edition
- Windows 2000 (Service Pack 2)
- Windows NT® 4.0 (Service Pack 6a)
- Windows XP® Professional

*Windows Vista® is not supported.

Recommended Hardware Requirements

- DB9 female-female, full-handshake, null modem, serial cable (supplied with ServiceTools software)

Laptop computer:

- 500 MHz (or faster) Pentium III processor recommended (166-MHz Pentium minimum)
- 128 MB RAM (64 MB minimum allowed for Windows 98 only)
- 8 GB hard-drive recommended (115 MB free disk space minimum)
- Color display with 2 MB video memory and 1024 X 768 resolution (800 X 600 resolution minimum)
- 4X CD-ROM drive
- True 9-pin serial connector required (USB port and USB-to-serial-port adapter not supported)



™ The following are trademarks or registered trademarks of their respective companies: Adobe Acrobat and Reader from Adobe Systems Incorporated, Pentium from Intel Corporation, Windows, Windows NT, Windows XP, and Windows Vista from Microsoft Corporation, and ServiceTools and MicroTech II from McQuay International.

