What's in the Box?

C•CURE 9000 SiteServer Appliance

- Quick Setup Guide
- Release Notes
- Wall Mounting Kit
- Localized Power Cord
- Regulatory Document
- Keyboard & Mouse
- Reset Pin
- Software Recovery USB Drive

Note:
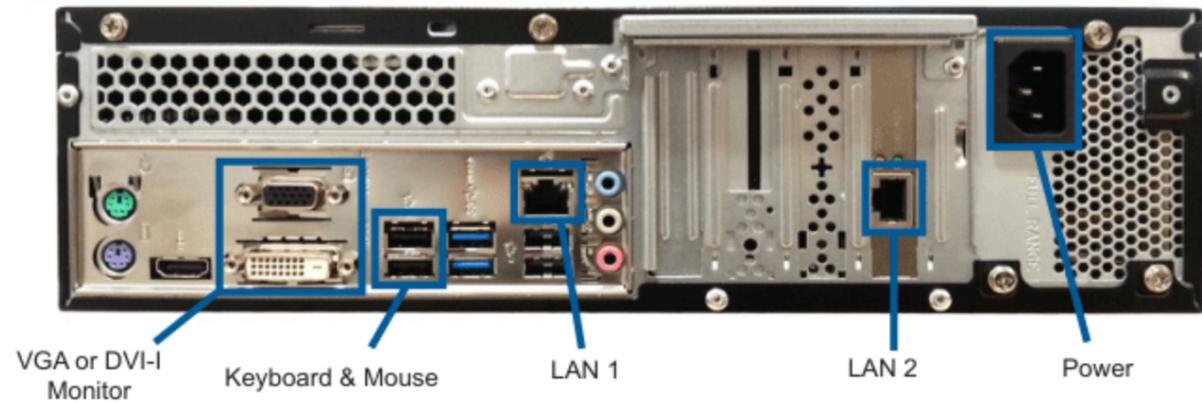C•CURE 9000 is pre-installed on the appliance.

The SiteServer Software Recovery USB should be kept in a safe place.

The serial number printed on the label is your proof of license to use the software. The label is located on the bottom of the SiteServer appliance. This will be required if you need to recover your system.

Required Accessories (Not in the box)

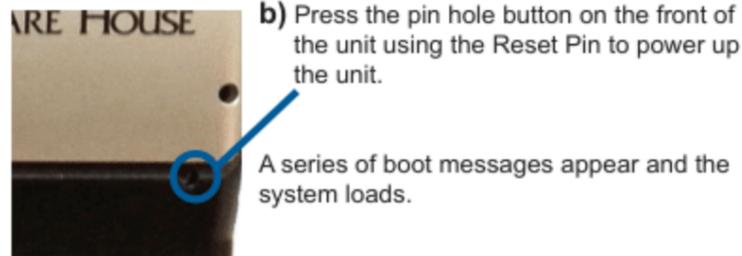- Flat Panel Monitor
- Network Cables
- VGA/DVI Cable

Connections

VGA or DVI-I Monitor · Keyboard & Mouse · LAN 1 · LAN 2 · Power

Recommendations

- Software House recommends using an Uninterruptible Power Supply (UPS).
- Power up the monitor and peripherals before the unit.
- Be sure to use surge protection for the power supply and provide appropriate grounding.

1

a) Connect the SiteServer and hardware to the network using LAN 1. Optionally, LAN 2 can be used as a secondary network port. Refer to the *C•CURE 9000 SiteServer Configuration Guide* for more information.

b) Press the pin hole button on the front of the unit using the Reset Pin to power up the unit.

A series of boot messages appear and the system loads.

2

Please wait until Startup Wizard loads.

a) Select your preferred language and click **Save and Next**.

English is the default selection. If another language is selected, a restart will be required.

b) Read and agree to the End User License Agreement (EULA).
- Click **Save and Next**.

c) SiteServer checks if a DHCP Server is present on **LAN #1**. If you are using a DHCP server to an assign IP address, leave the DHCP checkbox checked.

To Assign a Static IP Address:
- Enter the SiteServer IP address. (Do not edit pre-populated digits)
- Complete the **Subnet Mask**.
- If required, enter the **Default Gateway** and **Primary DNS**.

Note: LAN #2 can be used as a secondary network port, see the *C•CURE 9000 SiteServer Configuration Guide* for more information.

- Select **Save and Next**.

d) Edit the **Computer Name** and **Time Zone** if required.
- Select **Save and Next**.

e) Configure a **Database Backup** location.

If required, create a **Backup Event & Schedule** and/or a **Sample Database** by checking appropriate checkbox.
- Select **Save and Next**.

f) Configure **Advanced Settings**.
- Enable or disable the Toolbar and Health Dashboard.

- Select to monitor intrusion driver health status.
- Select **Save and Next**.

g) Activate the temporary license (and begin 60-day trial), select **Activate Temporary License**. No applications will function until the temporary license has been activated.
- Select **Complete**. The SiteServer restarts.

See the *C•CURE 9000 SiteServer Configuration Guide* for information on generating a permanent license file request and registering the SiteServer.

Note: You must register the SiteServer and get a permanent license before the 60-day temporary license expires.

3

When the SiteServer restarts, log in as Administrator (password: 'Administrator') to display the desktop.

Note: The password is case-sensitive.

4

Open the **Server Configuration** from the desktop, click

Note: it may take several seconds for a Service to appear as "Stopped" before you can enable.

Enable and Start driver services for the hardware connected to your SiteServer (for example,'Software House iSTAR Driver Service', etc.).

5

To open the C•CURE 9000 **Administration Workstation** from the desktop, click

Configure Access Control Hardware and Software (for example, set up iSTAR clusters and controllers, personnel, events, etc.).

6

To open the C•CURE 9000 **Monitoring Station** from the desktop, click

All configured Access Control devices will be available for Monitoring.

Documentation

The C•CURE 9000 Software English manuals in PDF format are located in the C:\Documents folder.

The translated C•CURE 9000 software manuals for the supported languages in PDF format are located on the USB drive in SiteServerBootImage\SiteServer2-Upgrade-Installer\LanguagePack.

8200-1082-01 D0

EFTA01223741