



SiteConfig

Network Configuration & Software Deployment

SiteConfig is an application used for remote network configuration and software deployment.

SiteConfig can be used as a standalone tool for planning and system design, even before any devices are installed or cabled. You can define networks, IP addresses, hostnames, interfaces, and other network parameters. You can add devices, group devices, and modify device roles in the system.

SiteConfig runs on the Control Point PC. As systems are installed and commissioned, it discovers devices, configures their network settings, and manages host files. SiteConfig also manages software installations and upgrades and provides a unified software package with verified compatible versions for deployment across multi-product systems.

Network Configuration

- Create a description of a customer facility including the networks and devices that comprise the system
- Remote hostname and IP address configuration and validation
- Remote device discovery and identification
- Host file generation and distribution
- Remote desktop access to devices from the SiteConfig UI
- Reboot or shut down devices remotely

Software Deployment

- Software packaging to ensure compatibility
- Remote detection and verification of installed software
- Remote installation and uninstallation of software

SiteConfig comes pre-installed on Control Point PCs that are included as part of a system quote, and is compatible with K2 media clients v3.3, and K2 Summit™ production clients v7.0.11 and higher.

SALES

Local and regional sales contacts can be found by visiting
www.grassvalley.com/sales

SUPPORT

Local and regional support contacts can be found by visiting
www.grassvalley.com/support