







What's New...

Scout Version 4.6

New features in the 4.6 release provide more communication choices to streamline the dispatcher's experience and expand capabilities for efficient system configuration and management. Version 4.6 introduces a family of tiered Scout solutions to give customers more flexibility in choosing a system that meets their specific needs.

Operational Flexibility

Introducing Scout 400 and Scout 800

With the 4.6 release, Avtec introduces Scout 400 and Scout 800, two Scout systems tailored specifically for small-scale dispatching environments. Scout 400, which supports four endpoints, and Scout 800, which supports eight endpoints, provide quality, reliable, and scalable solutions for today with a clear migration path to a large Scout system in the future. Scout 400 and Scout 800 support radio endpoints, telephony endpoints, the Scout Instant Recall Recorder (IRR), one patch, and one Unselect channel. In addition, these systems provide built in redundancy and mobility.

Critical Communication Support

MOTOTRBO™ Capacity Max Preemptive Priority Feature

Scout 4.6 supports Preemptive Priority in MOTOTRBO™ Capacity Max systems to allow a dispatcher to take over a transmission from another console on a different talkgroup when no resources are available or to be given a higher priority for the next available resource.



Enhanced User Efficiency and Productivity

Software Audio Package Support for Hookswitch on Avtec USB Jack Box

Avtec introduces Software Media Workstation support for hookswitch on the Avtec USB Jack Box. This new compatibility provides customers who use Scout's Software Audio Package with the same feature-rich, high quality, professional grade peripherals currently available for Scout's Hardware Audio Package. This gives the dispatcher the ability to answer calls on a hookswitch-enabled endpoint by removing the handset from the cradle.

Essential Compatibility Testing

Windows Server 2016 Qualified on Scout Suite Products

For the 4.6 release, VPGate, VPGate Mixer, Avtec Routing Controller, Trunking Gateway, Call Voter, Avtec SIP Proxy, DMS, Frontier, Encryption Key Manager, ScoutLink, Audio Bridge, and Scout Manager have been qualified with Windows Server 2016 to ensure Avtec products run on current Windows Server OS versions.

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