

## KIRK WIRELESS SERVER 1500 IP WHEN RUNNING THE CISCO SKINNY PROTOCOL

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### SERVICE NEWS 150

#### CONCERNING:

KIRK Wireless Server 1500 IP when running the CISCO SKINNY Protocol

#### INFORMATION:

- New IP Firmware: 06-506A
- IP File Name: 14088500\_06A.bin

#### Added compatibility:

- CCM Version 5.0
- CCME version 4.0

#### Features added:

IP:

- Caller Name ID
- Call waiting supported
- Login/Logout hunting groups
- Call Park/Retrieve on CCME

#### Actions before upgrade:

- Go to [www.kirktelecom.com/Installer/suk227.asp](http://www.kirktelecom.com/Installer/suk227.asp) and download the software to your PC or PC Network.
- Backup the KIRK Wireless Server 1500IP configuration files before the update is performed.

#### Actions during upgrade:

- Recommendation is to do the update on-site.
- Update the IP Firmware.
- Restart the system.

#### Actions after upgrade:

- Make a complete test of the system and connected handsets.
- If you have an open ID Case, please test that your problem has been solved. Please do not forget, to report back to KIRK telecom, that the problem has been solved.

#### Note:

- Please keep in mind that IP Firmware 06-506A and Flash SW PCS02B\_ will not be working together with older released Firmware or Flash SW. Therefore, as soon as the update is started, both SW types must be updated.
- All KIRK Wireless Server 1500 IP units in the same installation must be updated.
- During update the system is down.
- Update time will take approximately 5 minutes.