

## RVON - KP Series

### Download RVON Firmware to the KP Series Keypanel

Downloading the RVON -KP Series provides:

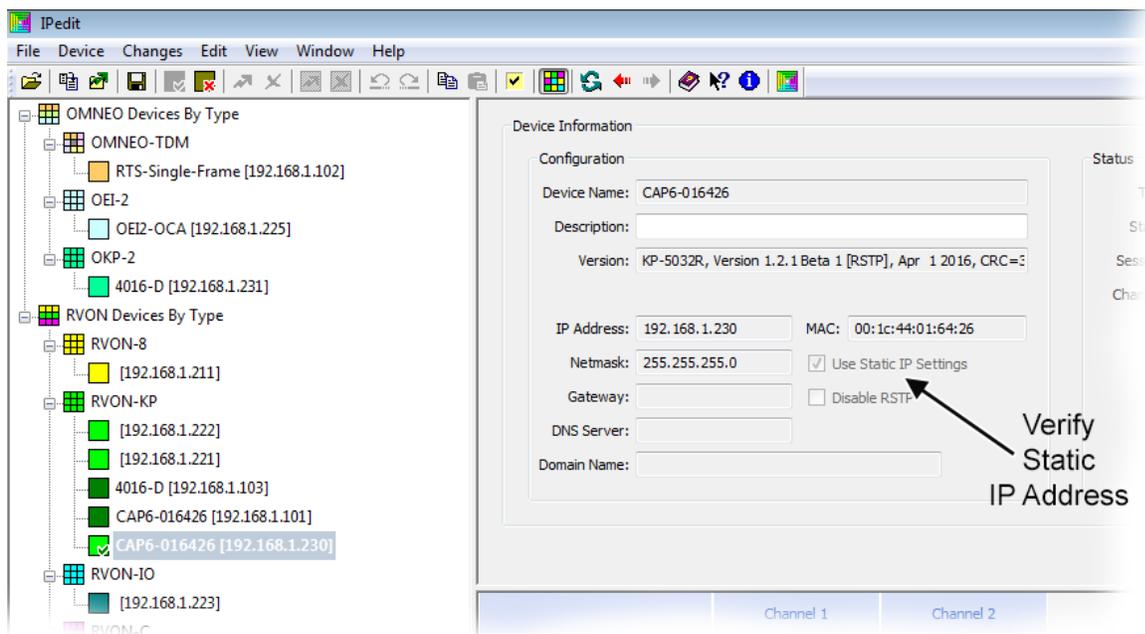
- a replacement for the RVON-2 based keypanels with an RVON (VoIP) supported solution for the KP Series Keypanels
- a bridge between the existing RVON-16 I/O cards with the KP Series keypanels, allowing the use of updated benefits and features in both the hardware and software.
- support for KP5032, KP4016, DKP4016, and KP3016 (Ethernet version only)

#### Requirements

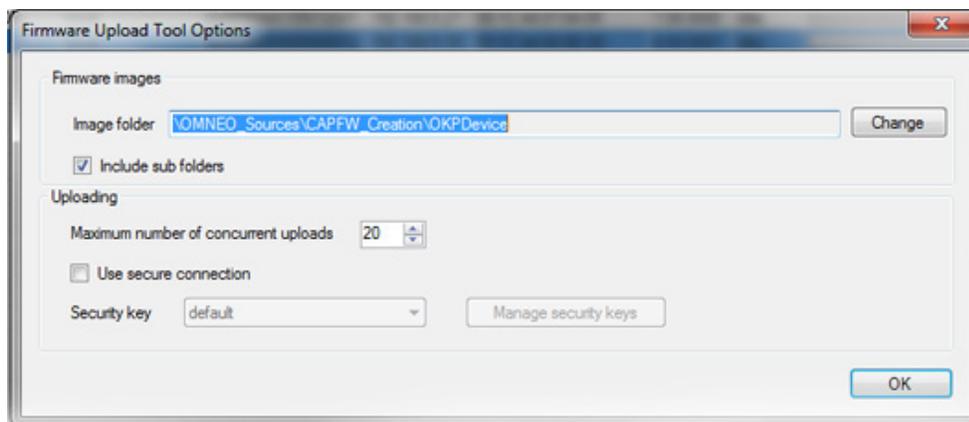
- Firmware Upload Tool version 4.2.0 or later

To **download firmware to the keypanel**, do the following:

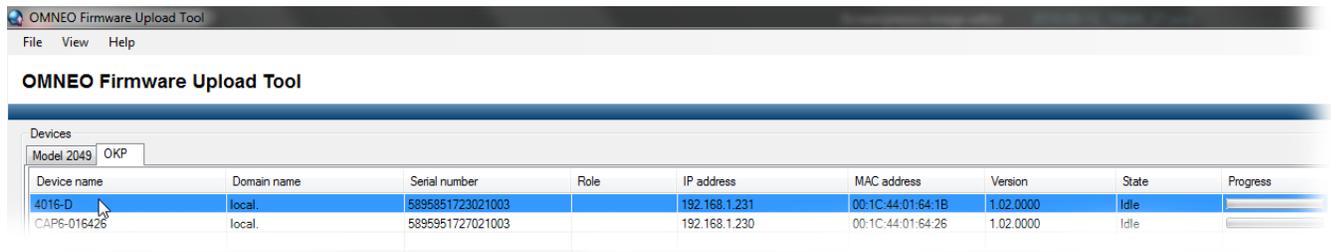
1. In IPedit, verify the keypanel has a static IP Address.



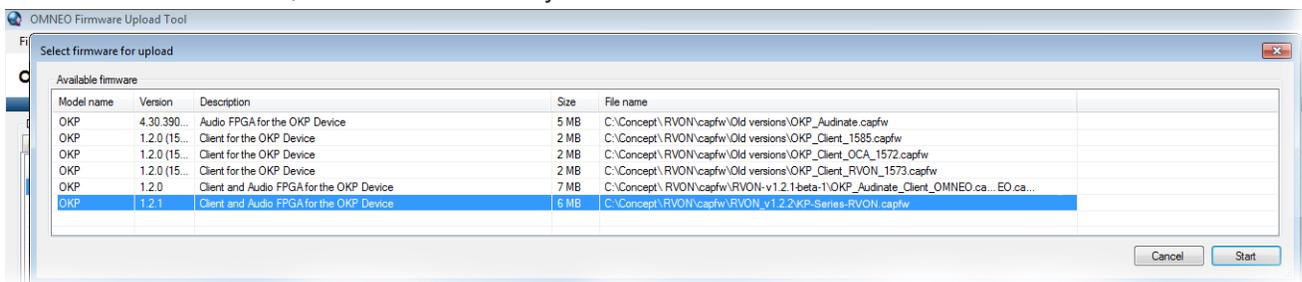
2. Open the **Firmware Upload Tool**.
3. From the File menu, select **Options**.  
*The Firmware Upload Tool Options window appears.*



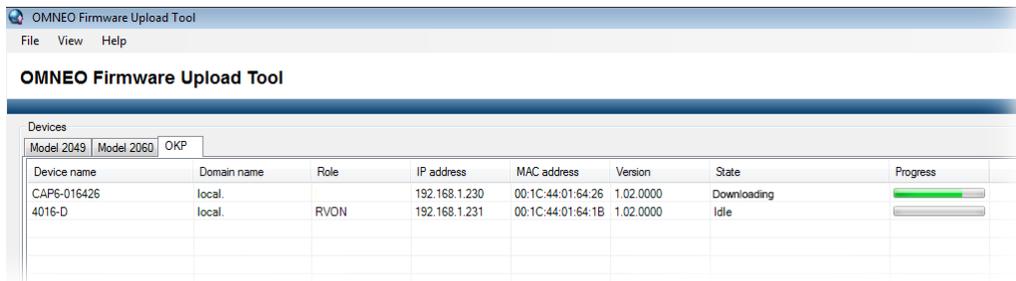
4. Click the **Change button**.  
*The network folder window appears.*
5. Navigate to the **folder** where the firmware resides.
6. Click the **OK button**.
7. Click the **OK button**, again.  
*The Firmware Upload Tool Options window closes.*
8. From the OKP Device page, select the **device** you want to update.



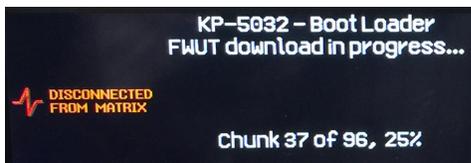
9. Click the **Upload button**.  
*The Select Firmware for Upload window appears.*
10. From the list of firmware, select the **firmware** you want to download.



11. Click the **Start button**.  
*The Select Firmware for Upload window closes and a progression bar appears next to the selected keypanel.*



On the keypanel display screen, Download in Progress appears and chunk progression is displayed.



Once the firmware has been updated, the keypanel reboots automatically. When the keypanel powers up, an RVON icon appears in the keypanel display screen.

