

# Information Note

## Configure a license key and add a PCMCIA card – Vega 400



On purchasing a Vega 400, the required hardware and license key will be pre-loaded onto the gateway. If you purchase an upgrade, VegaStream or your supplier may provide you with new PCMCIA card(s) and / or a new license key.

This document describes how to view an existing licence key, activate a new licence key, and add a new PCMCIA card.

### Viewing the current key status

To view the functionality enabled with the currently installed key, on the web browser

- Select the Maintenance page
- Select System Upgrade
- Scroll down to the **License Status** section

#### License Status

```
current system license status:  
LICENSE KEY = OK  
System licensed for 60 VoIP channels  
start date: 7/10/2004  
expiry date: none  
licensed CODECs: Octet,G711A1aw,G711U1aw,G729,G729AnnexA,G723.1,T38TCP,T38UDP  
system licensed for DSL topology E1 and T1  
  
system license status available on reboot:  
LICENSE KEY = OK  
System licensed for 60 VoIP channels  
start date: 7/10/2004  
expiry date: none  
licensed CODECs: Octet,G711A1aw,G711U1aw,G729,G729AnnexA,G723.1,T38TCP,T38UDP  
system licensed for DSL topology E1 and T1
```

### Activating a key

To activate your Vega gateway with a new key supplied to you for that unit, on the web browser

- Select the Maintenance page
- Select System Upgrade
- Scroll down to the **License Status** section

Immediately below the **License Status** section is an area where you can type in the new License key.

The screenshot shows a web interface with a blue header for the 'License Status' section. Below the header, there is a text area displaying the current system license status and the status available on reboot. Both show 'LICENSE KEY = INVALID'. Below this, there is a form titled 'Enter New License Key' with a text input field and a 'Submit' button. Below the form, there is a 'Submit' button and an 'OK' button.

```
License Status
current system license status:
LICENSE KEY = INVALID
System licensed for 2 VoIP channels
licensed CODECs: Octet
system licensed for DSL topology E1 and T1

system license status available on reboot:
LICENSE KEY = INVALID
System licensed for 2 VoIP channels
licensed CODECs: Octet
system licensed for DSL topology E1 and T1

Enter New License Key

Submit
Submit
OK
```

- Enter the supplied key value and press  and answer  to the "are you sure" question.

This will both activate and save the key value in the Vega.

### Notes

1. A Vega gateway key is tied to a specific gateway, so ensure that when you are loading the key that you load it onto the correct unit.
2. A boot menu reset will clear the gateway key to an 'INVALID' state.
3. The activation of a licence key is independent from the PCMCIA cards fitted; you need both to be correct in order that you receive the functionality that you have paid for. (The activation of the license key does not check that there are appropriate PCMCIA cards fitted to support the new licensed capabilities). Ensure that you fit any PCMCIA cards supplied as well as activating the appropriate license key.
4. Fitting new PCMCIA cards and activating the license key can be performed in either order.

## Installing a new PCMCIA card

Installing and removing PCMCIA cards must be done with the unit powered off.



Once the Vega 400 is powered off, on the rear of the Vega 400 remove the screwed down metal cover that protects the two PCMCIA slots.

Slide in the DSP card. Populate the top slot first.



Screw the metal cover back on.

Power the Vega back on – check that the licence key supplied has been activated.

The upgrade is now complete.



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