How to verify the RBA/UPP, Serial Number, Key Injections, P2PE status and Encryption type for a Payment Terminal (Ingenico/Lane devices)

Summary:

How to verify the RBA/UPP, Serial Number, Key Injections, P2PE status and Encryption type for a Payment Terminal (Ingenico/Lane devices

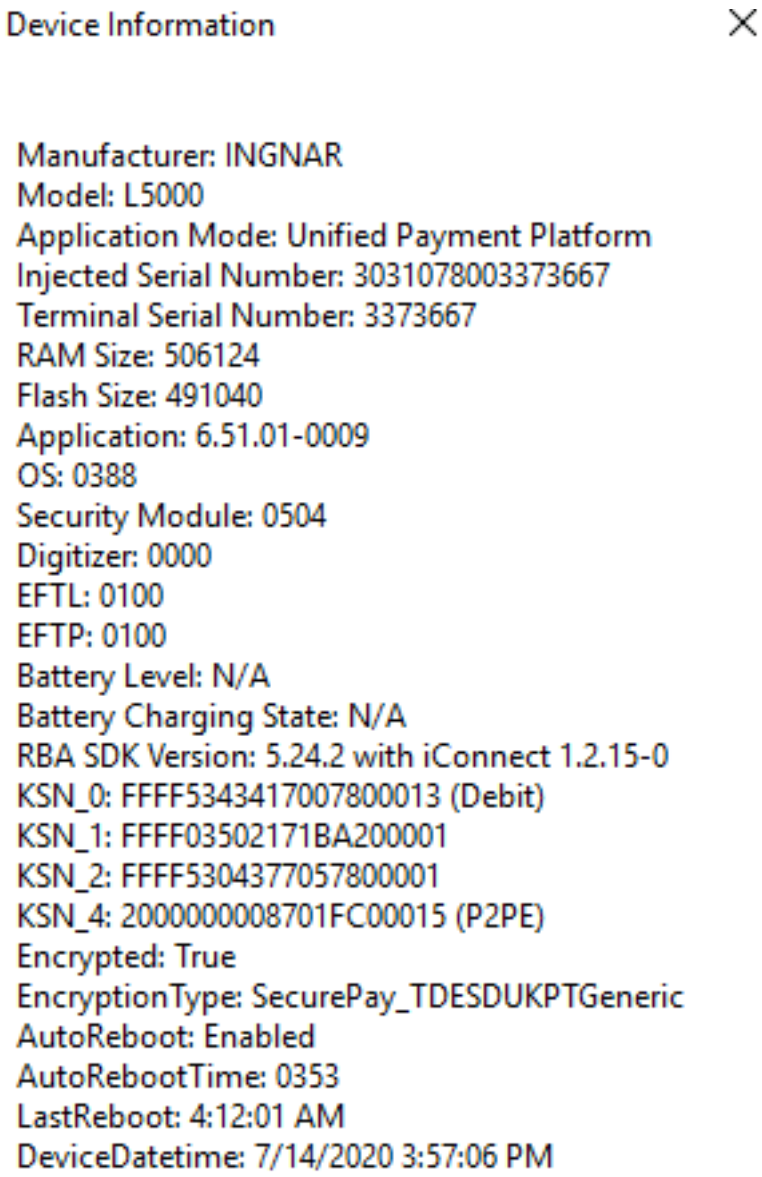
Solution:

From the station with the device, open the IngenicoUtility.exe from: C:Program Files (x86)Radiant SystemsCounterPoint[CPSQL.1]BIN folder.

-Connect to the device using the connection information used to setup the device in Counterpoint (from setup/point of sale/devices) and select the device drop-down/Device info.

Example:

Lane5000:



Generally:
KSN_0 is an NPP or NVP key.
KNS_1 is for First Data N
KSN_2 is for Worldpay / Vantiv 610
KSN_3 is TSYS
KSN_4 is the NCR Secure Pay P2PE encryption Key
KSN_5 is the placeholder for Connected Payments

The key that has the (DEBIT) indicator is the one the device is set to use, if that needs to be changed

see:
http://ncrcounterpointhelp.com/#../Subsystems/V85_Release_Notes/content/hardware/ingenicoutility.htm?Highlight=encryption%20key

Online URL: https://counterpoint.knowledgebase.co/article.php?id=1424