TNS Smart Network EMV terminals

TNS Smart Network (TNS) a wholly owned subsidiary of NRT Technology Corp (NRT) has successfully certified the "big three" EMV terminals to process EMV transactions via TNS's processing solution (Interac, MasterCard and VISA). " We are proud to lead the industry for the most EMV compliant terminals " says Michael Dominelli, Vice President of Marketing. The below chart provides the ISO community with the software version required to connect EMV terminals directly to TNS Smart Network.

TNS Smart Network Certified EMV Terminals			
Terminal Model	**Kernal Version**	**S/W version**	**Certified Networks**
Hyosung 1500	EMV Level2 Kernel V3.0	v21.21.16	**Interac, Visa** and **MasterCard**
Triton RL2000 RL1600 RL5000 FT5000	EmvXCE 3.0.0.0	v2.3.2	**Interac, Visa** and **MasterCard**
Easypoint 3600	EMV FBD Application Kernel 04.02	v04.26.06	**Interac, Visa** and **MasterCard**
Easypoint 3100, 3300, 3400	***require upgrade kit to become a 3600 model***		

Important EMV Dates:

December 31, 2010 – 50% of all ATMs in an ISO's portfolio must be upgraded and processing EMV transactions or there will be a sanction levied by INTERAC.

December 31, 2012 – All ATMs are to be converted for processing EMV transactions. Canadian issued magnetic stripe transactions will not be permitted for debit cash withdrawals in the SCD Service after December 31, 2012.

October 1st , 2010 – VISA and MasterCard will shift liability to non EMV complaint ATM owners if a fraud occurs on the machine. This means all fraud costs will be passed to the ATM owner.

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