

All businesses to update PIN pads by July 1, 2010

All businesses processing personal identification number (PIN) debit transactions must be processing with PIN pads that use the Triple Data Encryption Standard (TDES) by July 1, 2010, based on PCI Security Standard requirements. This includes businesses using terminals with internal PIN pads. If you are found using a non-compliant PIN pad beyond July 2010, you could lose the ability to accept online debit transactions or you could be fined.

For a complete list of PIN pads that are TDES-compliant go to the PCI Security Standards Web site at www.pcisecuritystandards.org/security_standards/ped/pedapprovallist.html.

Note: The device must match the model name, hardware number, firmware number and corresponding number if applicable.

Below are two examples of **non-compliant** PIN pads that you **can not use** after July 1, 2010:

- S8 PIN pad
- PP1000 PIN pad

If you are using any other PIN pads or terminals, check the PCI Security Standards approved PIN pad list online or call your processor to find out if your PIN pad is using TDES encryption.

VRA members who participate in our credit card processing program administered by RCSC can call Michele or Nicholl at (800) 442-3589 to find out if your PIN pad or terminal is TDES-compliant.