

Technical Requirements for Credit Card Equipment & Software

1. All equipment and associated software utilized for the processing of credit card transactions must be certified to process with Chase Paymentech Solutions. Specifically PNS for dial-up and NetConnect if processing via the Internet. If a gateway provider is utilized for the processing of credit card transactions they must also be certified to Chase Paymentech Solution's systems. Chase Paymentech Solutions may also be known by the legacy names of "Paymentech" or "Paymentech Gensar".

2. The credit card solution must be capable of supporting the Air Force Club Card which is a private label credit card.

Specifications:

- a. 16 digits in length
- b. Standard numbering convention which can be validated with a Mod10 Luhn check.
- c. Card range is 6030280000000000-6030289999999999.
- d. The card follows standard magnetic strip conventions similar to MasterCard and Visa.
- e. The card can only be processed through Chase Paymentech Solutions.

3. All credit card processing equipment and associated software must be PCI Data Security Compliant.

Additional details can be found at Visa

http://usa.visa.com/business/accepting_visa/ops_risk_management/cisp.html and
<https://sdp.mastercardintl.com>

5. The POC for Chase Paymentech Solutions is Andrew Metzger, he can be reached at 1-877-454-7360 or andrew.metzger@chasepaymentech.com.