EMV News

February 2018

Getting Started on Quick Chip or Contactless Chip Frequently Asked Questions

Quick Chip Plus qVSDC Implementations

EMV® Contactless Implementation: Levi's Stadium Case Study has just been published and will shortly be available on visachip.com.

Here is a high level summary of these results and for more details refer to the full case study on visachip.com.

Approximately
four weeks
for Quick Chip + Visa EMV contactless upgrade, just in time for football season

565
consumer-facing checkout terminals upgraded throughout the stadium

Reduction in checkout time,
opportunity to see up to seven seconds reduction in some cases

Updated terminal branding
and signage to promote contactless acceptance

Did you know?

Contactless Payments: Proposed Implementation Recommendations white paper has been published by the Secure Technology Alliance. This white paper focuses on some of the key recommendations for implementing contactless and Near Field Communication (NFC)-enabled form factors (such as cards, mobile phones, rings, and key fobs) and POS acceptance devices in the North American market and can be accessed via https://www.securetechalliance.org/wp-content/uploads/Contactless-Pmts-Recommendations-WP-Final-Jan-2018-1.pdf.

A brief webcast, *Contactless Acceptance Requirements*, has just been posted on Visa Chip Bytes section on Visachip.com. This webcast addresses terminal implementations linked to Visa contactless acceptance for both transaction paths of MSD and qVSDC.

Did you know?

Contactless Testing Updates

The U.S. Payments Forum has updated the *EMV Testing and Certification White Paper: Current Global Payment Network Requirements for the U.S. Acquiring Community* which can be found on the U.S. Payments Forum website at http://www. uspaymentsforum.org/?s=EMV+Testing+and+Certification.

If you decide to disable a Cardholder Verification Method (CVM) on a device previously tested for multiple CVMs, regression testing is recommended but you would not need to re-certify. Please consult with the terminal vendor to validate that there is no impact.

For more useful and interesting information on contactless acceptance, please view our latest Visa Chip Bytes webcasts on visachip.com.

Reminder About VAR Mailbox

If your organization currently does not have a Visa representative, you can send an email to USVAREMV@visa.com with your questions, or interest in future webinars and training sessions. A Visa EMV subject matter expert will respond to your email, generally within two business days.

In the meantime, please visit these Visa chip sites for more information about EMV:

- Visachip.com
- Visa Technology Partner
- Visa Chip Bytes
- EMV Testing and Certification White Paper: *Current Global Payment Network Requirements for the U.S. Acquiring Community*

Visa Approval Services

Refer to Approval Services monthly approved products lists for chip payment devices that were granted Letter of Approval (LOA) upon completion of Visa's contactless Level 2 kernel testing and approval process. The complete list is available on Visa Technology Partner website (https:// technologypartner.visa.com/Testing/ TestMaterials. aspx).

For any other questions on the Approval Services' testing and approval process for contactless chip payment devices, please contact ApprovalServices@visa.com.

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