

## TECHNICAL BULLETIN

**SUBJECT:**  
**8-DIGIT BIN MANDATE**

**TECHNICAL BULLETIN: 24-01**  
**DATE: JANUARY 18 2024**

**Confidential - Available to all authorized Triton distributors and third party service providers**

### **THIS TECHNICAL BULLETIN ADDRESSES CUSTOMER CONCERNS FOR 8-DIGIT BIN MANDATE**

Card issuers are starting to program cards with 8-digit Bank Identification Numbers (BINs), previously BINs were always 6-digits. A few notes on this change and how Triton ATMs may be impacted:

- In general, all 6 and 8-digit BIN cards will work on Triton ATMs, regardless of software version. The only issue that might come into play is if the card issuing FI doesn't program the Issuer Identification Number (IIN) on the EMV chip (EMVCo defined a new data element for 8-digit IIN (IINE), and it is expected that both fields will be programmed).
- In the case where IIN is not programmed, the card will still work, but the customer may be presented with an application selection screen for US cards on US ATMs.
- For the BIN table programmed on the ATM for surcharge blocking, etc., up to 25-digits are already supported, so no ATM or Triton Connect changes are required for BIN table support.
- The ATM always sends the entire track data to the processor.
- No changes are required to any card readers or other hardware.

If you have questions regarding this Technical Bulletin, please contact Technical Support at 1-228-575-3100, option 3 or toll free in the U.S. / Canada 1-888-728-6487, option 3. Visit [www.triton.com](http://www.triton.com) for additional information. For all ATM parts, repair, and training needs, visit [www.atmgurus.com](http://www.atmgurus.com).