

FD130 – processing smart cards (embedded chip)

SALE (Swiped or Manually Keyed)

Use this function to authorize and capture transactions for settlement. The customer may offer a card for payment in one of three ways: 1) By swiping the card through the magnetic stripe reader; 2) by tapping a contactless card; or 3) by inserting a "smart card" (one with an embedded chip) into the smart card reader located at the front of the terminal or PIN pad, a technology that adds an extra layer of security.

<p>① MMDDYYYY HHMM SWIPE CARD OR SELECT TRANSACTION</p>	<p>② SALE REFUND FORCE</p>	<p>③ ENTER AMOUNT #0.00</p>
<p>Touch Credit</p>	<p>Touch Sale</p>	<p>Key amount and press Enter</p>
<p>④ SALE SWIPE CARD</p>	<p>⑤ TERMINAL MAY PROMPT: SELECT TRANSACTION TYPE CREDIT DEBIT</p>	<p>⑥ DIALING---</p>
<p>Insert, Tap, Swipe, or manually key card number and press Enter</p>	<p>Touch Credit</p>	<p>Terminal communicates with the host for approval</p>
<p>⑦ TERMINAL MAY PROMPT: APPROVED: ##.## COLLECT ##.## ACCEPT PARTIAL AMOUNT NO YES</p>	<p>⑧ PRINT CUST RECEIPT NO YES</p>	<p>⑨ APPROVED OK 000000 AVS - XXX</p>
<p>Press the desired option. If No is selected, transaction will be voided. Initiate a new transaction to collect full amount</p>	<p>Touch desired option</p>	<p>Touch Clear return to Idle prompt</p>