





If the terminal is unable to communicate through the wireless data network due to a loss of signal strength or coverage, you can switch to **BAUTH** (Batch Authorization) mode, also known as **Store and Forward**. The terminal is in batch authorization mode when the **BAUTH** icon is displayed on the side of the screen. In **BAUTH** mode, transactions are processed by either swiping or manually entering the card and transaction information. The terminal processes these transactions offline and prints a receipt with "BA" as part of the approval code for the customer to sign. **HOWEVER, the terminal does not dial out for authorization approval and makes no attempt to verify the cardholder's account status.**


The transactions are stored in the terminal's offline batch file. When you are again able to use the wireless network or a standard phone line, you can manually transmit the offline transaction(s) for approval. Once the transactions are transmitted for authorization, the stored transactions may be approved or declined by the card issuer based on the cardholder's account status.

IMPORTANT: Merchant accepts **full risk and liability** for any losses associated with offline transactions processed in **BAUTH** mode that are declined by the card issuer once they are transmitted for authorization.




ENABLE/DISABLE BAUTH MODE	
Screen Prompt	Action
From Main Screen	1. Press 
Batch Auth Password:	2. Password + 
Batch Auth Mode On or Off	3. Select an option: <ul style="list-style-type: none"> • On – turns Batch Auth Mode on. • Off – turns Batch Auth Mode off.
Notes: When Batch Auth Mode is on, the BAUTH icon is displayed on the terminal screen to the far left. If there are transactions in the terminal when Batch Auth Mode is turned off, you will be prompted to authorize the Batch Auth transactions.	
Batch Auth Run Batch Auth	4. Select an option: <ul style="list-style-type: none"> • Yes – authorizes transactions. • No – returns to main screen.



AUTHORIZE BATCH / BATCH REVIEW	
Screen Prompt	Action
From Main Screen	1. Scroll  to Batch Auth and press 




Continued in next column...





AUTHORIZE BATCH / BATCH REVIEW	
Screen Prompt	Action
BATCH AUTH: Auth Batch Batch Review	2. Select an option: <ul style="list-style-type: none"> • Auth Batch –prints report and attempts to authorize transactions. • Batch Review – allows merchant to review, adjust or void transactions.
Auth Batch	
Note: If any transactions are denied, a Failed Auth Report is printed and the following prompts are displayed:	
Delete Auth Batch	3. Select option: <ul style="list-style-type: none"> • Yes – deletes failed transactions. • No – does not delete failed transactions.
Password	4. Password + 
Batch Review	
Retrieve By: • Clerk • Amount • Account • Invoice No.	3. Select an option and follow the prompts.
Note: When a transaction is found, press PREV and NEXT to scroll through transactions. Continued on next page...	







AUTHORIZE BATCH / BATCH REVIEW	
Screen Prompt	Action
<Transaction Data> • Adjust • Void • Prev • Next	4. Select an option and follow the prompts.



BATCH AUTH REPORT	
Screen Prompt	Action
From Main Screen	1. Press 
<Reports>	2. Scroll  to Batch Auth Rpt and press 
3. Terminal prints Batch Auth Report .	

COMMUNICATIONS HOT KEY	
Screen Prompt	Action
From Main Screen	1. Press 
Password	2. Password + 
Comm Type?	3. Select an option: <ul style="list-style-type: none"> • IP Only: wireless only • IP/Dial: primary wireless with dial backup • Dial Only: dial only; no wireless connectivity • Exit: exit back to main screen

WIRELESS ICON DISPLAYS	
Certain icons appear on the terminal screen to make the user aware of the following:	
Power On	
	The Power On icon is displayed when the terminal is plugged in.
Antenna Icons	
	Full antenna is displayed if the wireless modem is connected to the network.
	Partial antenna displayed if the wireless modem is not connected to the network.

SIGNAL STRENGTH ICONS	
The signal strength icon displays the power of the signal received from the closest antenna. If the signal strength is zero, the terminal will not display a signal strength icon.	
	Indicates the signal strength is between 1% and 25%
	Indicates the signal strength is between 26% and 50%
	Indicates the signal strength is between 51% and 75%
	Indicates the signal strength is between 76% and 100%
Note: The terminal processes best when the signal strength is between 26% (minimum) and 100% (maximum). If the signal strength is 25% or lower, you should move the terminal to different location for better signal coverage.	

BATTERY STRENGTH ICONS	
	Empty battery icon
	Battery ¼ (quarter) full icon
	Battery ½ (half) full icon
	Battery ¾ (three quarter) full icon
	Full battery icon
	Low Battery icon will display when battery level is below 10%.

COMMUNICATIONS ICONS	
	Icon displayed to indicate that the communication method is CommServer.
	Icon displayed to indicate that the communications method is a landline (telephone) modem.