

Merchant Info

Merchant _____

Address _____

City, State, ZIP _____

Merchant ID _____

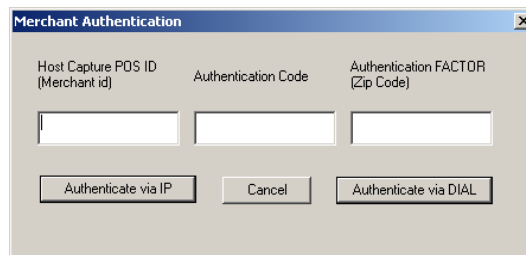
System Info

Merchant Contact Name & Phone _____

Card Processor Name & Phone _____

Dealer Contact Name & Phone _____

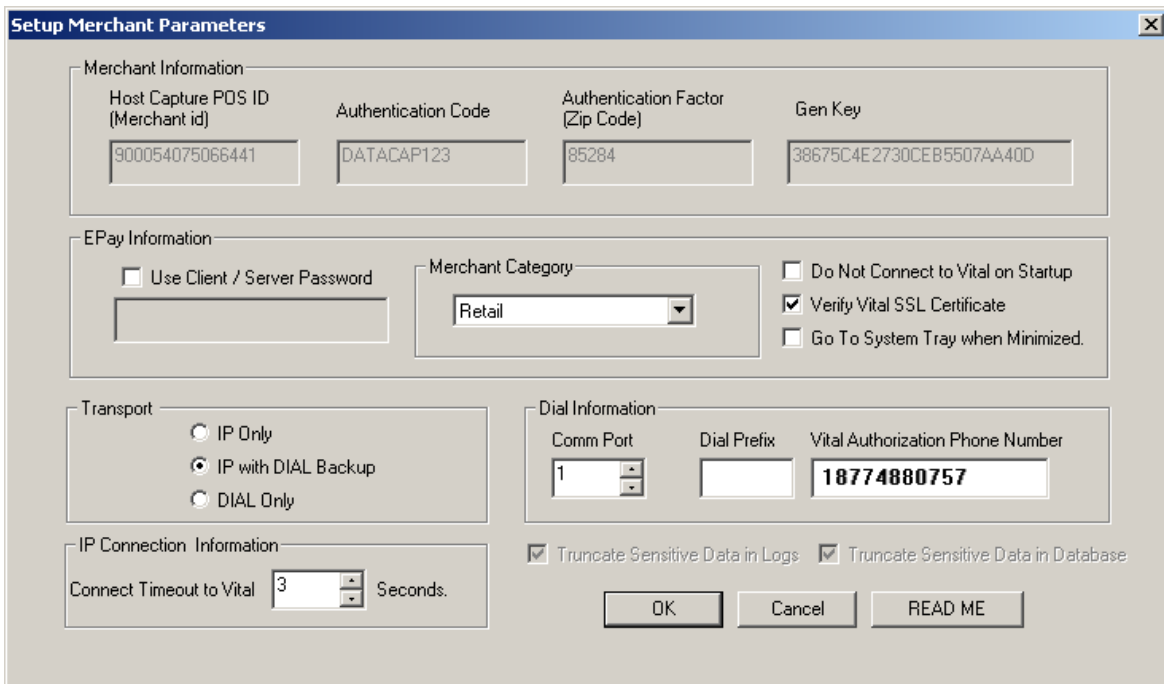
POS Package _____



Merchant Authentication

Host Capture POS ID (Merchant id) Authentication Code Authentication FACTOR (Zip Code)

Authenticate via IP Cancel Authenticate via DIAL



Setup Merchant Parameters

Merchant Information

Host Capture POS ID (Merchant id) Authentication Code Authentication Factor (Zip Code) Gen Key

900054075066441 DATACAP123 85284 38675C4E2730CEB5507AA40D

E Pay Information

Use Client / Server Password Merchant Category: Retail

Do Not Connect to Vital on Startup
 Verify Vital SSL Certificate
 Go To System Tray when Minimized.

Transport

IP Only
 IP with DIAL Backup
 DIAL Only

Dial Information

Comm Port: 1 Dial Prefix: _____ Vital Authorization Phone Number: 18774880757

Truncate Sensitive Data in Logs Truncate Sensitive Data in Database

IP Connection Information

Connect Timeout to Vital: 3 Seconds.

OK Cancel READ ME

VITAL Merchant Information (Provided by TSYS/VITAL)

Host Capture POS ID (Merchand ID)	This value is supplied either by VITAL, your bank or your merchant service provider. Data is case sensitive; enter exactly as supplied in Merchant Authentication dialog.
Authentication Code	This value is supplied either by VITAL, your bank or your merchant service provider. Data is case sensitive; enter exactly as supplied in Merchant Authentication dialog.
Authentication Factor	This value is supplied either by VITAL, your bank or your merchant service provider. Data is case sensitive; enter exactly as supplied in Merchant Authentication dialog.
Gen Key	Not an entry field. This key value is generated automatically from Host Capture POS ID, Authentication Code and Authentication Factor.

When NETePay is run for the first time, a dialog titled **Merchant Authentication** for entry of your VITAL merchant information is presented.
Note: Entries are case sensitive; enter exactly as supplied.

IP Connect Information

Connect Timeout to VITAL	Sets the time in seconds to attempt an IP connection for each transaction before switching to dial for processing (if enabled). Allowable values are 3 to 40 seconds.
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ePay Information

Use Client/Server Password	If you will be Client/Server Password operation, click the Client/Server Password box and enter the password to be used by the server in the box below the checkbox. You must also configure DSIClientX and ePay Administrator for Client/Server password protection using the same password to use this function.
Go To System Tray When Minimized	The selection box Go To System Tray when Minimized is unchecked by default. If you want to have the NETePay icon appear in the System Tray rather than in the Toolbar when minimized, check this
Verify VITAL SSL Certificate	This selection is selected by default.
Do Not Connect To VITAL on Startup	The selection box Do Not Connect to VITAL on Startup is unchecked by default. When this option is unchecked, NETePay will check that it can establish a connection to the VITAL host before starting. If this box is checked, NETePay will start without testing the connection to the VITAL host.
Merchant Category	Select either Retail or Restaurant from the drop down menu.

Transport Information

<p><u>Select One:</u></p> <p>IP Only IP with Dial Backup Dial Only</p>	<ul style="list-style-type: none"> • IP Only – Select this option if you want NETePay to use only the Internet to process transaction with the VITAL Host. • IP with Dial Backup – Select this option if you want to use the Internet as the primary means of communication with VITAL and to have automatic direct dial backup operation occur when Internet service is interrupted. This option requires that you install a Datacap DialLink modem on an available COM port. <i>NETePay only operates with a Datacap DialLink modem for backup operations – third party modems are not supported.</i> • Dial Only – Select this option if you want to use the Datacap DialLink modem and phone line as the primary means of communication with VITAL. This option requires that you install a Datacap DialLink modem on an available COM port. <i>NETePay only operates with a Datacap DialLink modem for dialup operations – third party modems are not supported.</i>
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Dial Backup Information

Comm Port	<ul style="list-style-type: none"> • Comm Port – Select the COM port number where the Datacap DialLink modem is attached. Make sure not to use a port number used by another device. Allowable ports are 1-255.
Dial Prefix	<ul style="list-style-type: none"> • Dial Prefix – If the phone system being used with the Datacap DialLink modem requires dialing a prefix to get an outside or long distance line, enter it here. A 'W' (wait for dial tone) or a ',' (comma – wait 2 seconds before dialing next digit) are the most common along with 8 or 9. For example "8,"
VITAL Authorization Phone Number	<ul style="list-style-type: none"> • VITAL Authorization Phone Number – This number will automatically be filled in for the recommended access number to VITAL. You may change this number if you are having problems reliably communicating with the host. Contact your merchant service provider or VITAL directly to obtain alternate access phone number(s).

Refer to the *NETePay Guide for VITAL Host* (on the NETePay CD in PDF format) for complete information on setup and configuration.