Email Send Authentication

Enter the appropriate SMTP authentication information. To determine what authentication method your SMTP server requires, contact your ISP (Internet Service Provider) or System Administrator.

- Select the Authentication Type from the pull down menu.
  - The most common selection is SMTP AUTH (AUTO)

- Enter the correct user name and password information in the SMTP Authentication fields.

If no user name or password is required for e-mail with your SMTP server, select [Anonymous] for the SMTP Authentication method, or leave the user name and password fields blank.

Certain SMTP servers require using "POP before SMTP" as the authentication method. Enter the correct POP3 server as well as the POP3 user name and password information.

Terms:

Authentication - Authentication is the process of logging in to a server with a username and password once you are connected.

DNS Name (or Hostname) - A server is sometimes identified by a name instead of an IP address.

An example of a Hostname is "smtp.earthlink.net".
An example of an IP address is 209.86.93.208.

DNS server - DNS servers are used to convert DNS Names into an IP addresses. If you enter a DNS Name for your SMTP server address, the printer must be configured with a DNS server address in the TCP/IP settings.

Internet service provider (ISP) - Also sometimes referred to as an Internet access provider (IAP), is a company that offers its customers access to the Internet. The ISP connects its customers to the Internet using a variety of methods, such as dial-up, DSL, cable modem, wireless or dedicated high-speed interconnects.

Port Number - A port number is required by SMTP servers. The default SMTP port is 25. The default POP port is 110. Your ISP may use different port numbers. Contact your ISP to find out what port number they use on their server.

POP server - This is used for receiving e-mail. Some servers require that you log in to a POP server before you can log in to an SMTP server.
**Scan to E-mail** - Scan to e-mail is a feature that allows you to scan a document on the printer and send it as an e-mail attachment to an e-mail address. When the user receives the e-mail they can open, view, and save the attachment.

**SMTP server** - This is a server that is used to send e-mail messages. When you send an e-mail, it goes to an SMTP server. The server then sends that e-mail to the address you enter in the To: field. Some large businesses have their own SMTP server, but most businesses use an SMTP server provided by their ISP (Internet Service Provider).