

Email testing sequence:

Please use the Windows program "Telnet" to connect to your SMTP server to see if the following commands are accepted.

You must use your local SMTP server from your Internet provider to send email to your account.

1. Connect to the Internet.
2. Start the "Telnet" program.
Select Start - Run - Telnet
Configure your SMTP server details (port 25)
Select connect

The following sample is using SMTP address: 203.96.92.131

The following similar message will be displayed:

220 mta1-rme.xtra.co.nz ESMTP server ready Fri, 7 May 2004 13:36:23 +1200

(mta1-rme.xtra.co.nz is the SMTP server name !)

helo mta1-rme.xtra.co.nz
250 mta1-rme.xtra.co.nz

mail from:"sender"<02132322@tracelink.co.nz>
250 Sender <02132322@tracelink.co.nz> Ok

rcpt to:"unitdata"<unitdata@tracelink.co.nz>
250 Recipient <unitdata@tracelink.co.nz> Ok

data
354 Ok Send data ending with <CRLF>.<CRLF>
Just TEsting !

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250 Message received: 20040507013800.OYKA2764.mta1-rme.xtra.co.nz@mta1-rme.xtra.co.nz

Using your email setting please confirm that you can receive email sent to you using your SMTP setting. If you receive your email then setup the tracking unit with the same details.

In red is the data entered and blue is the data returned !