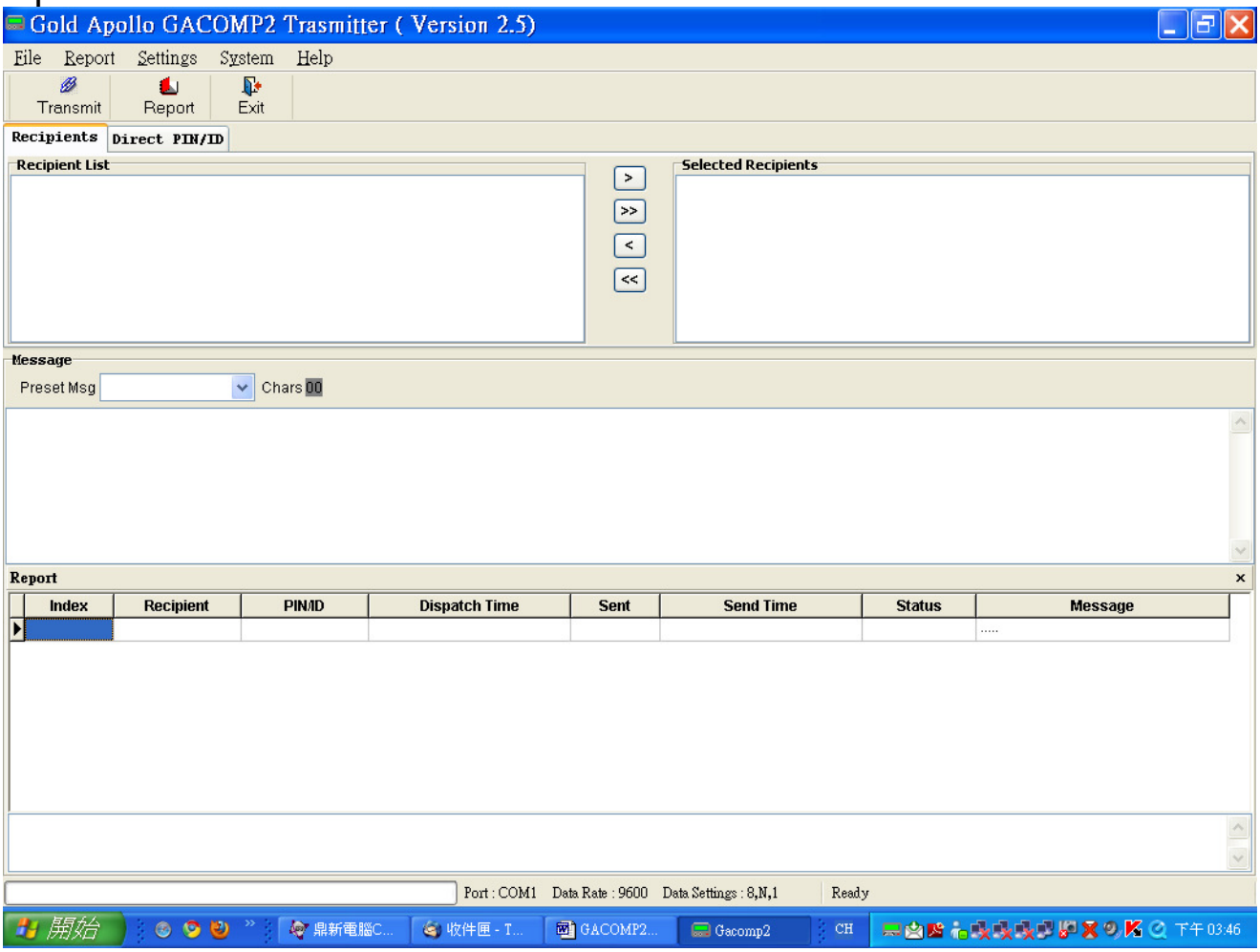
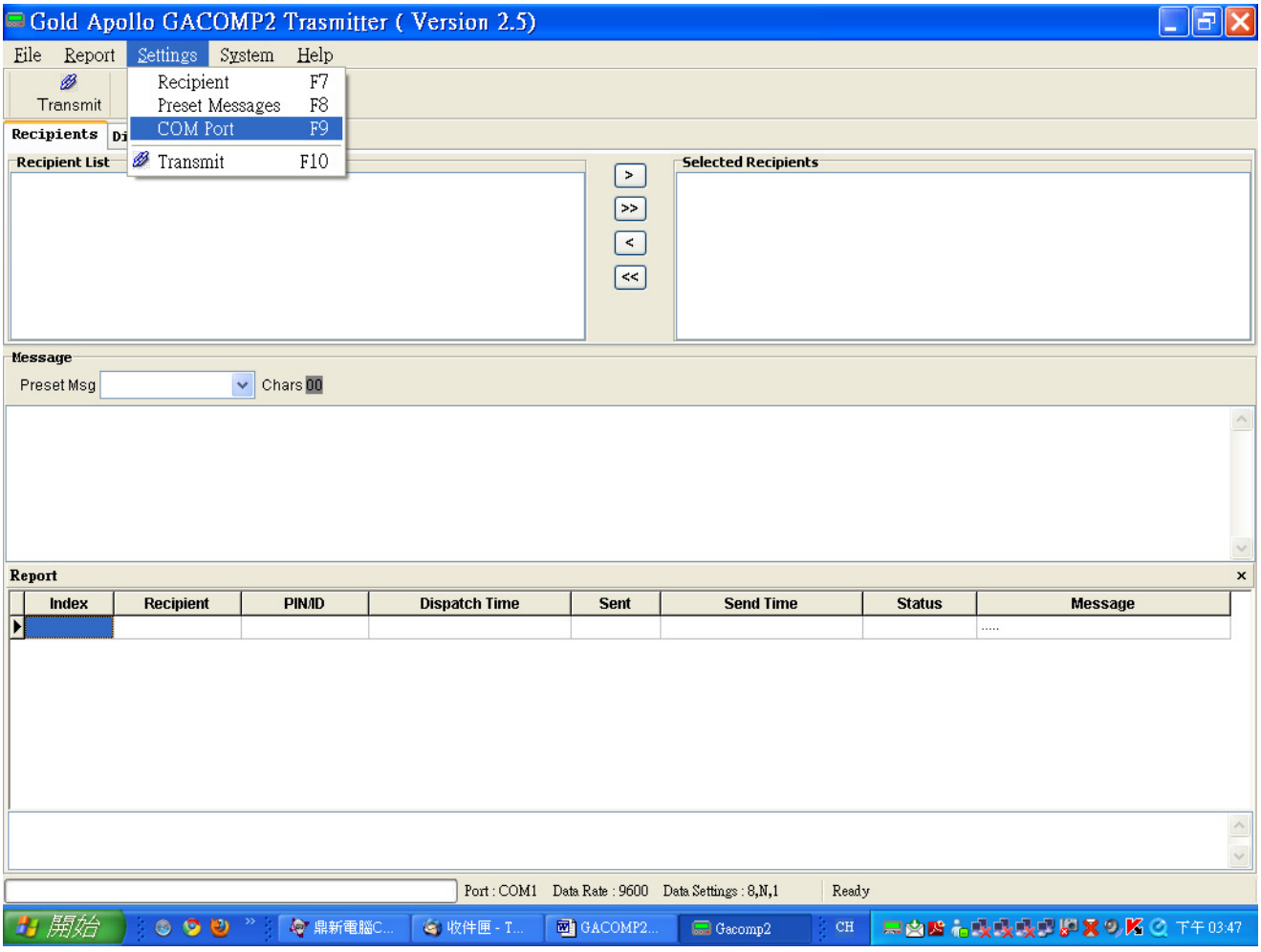
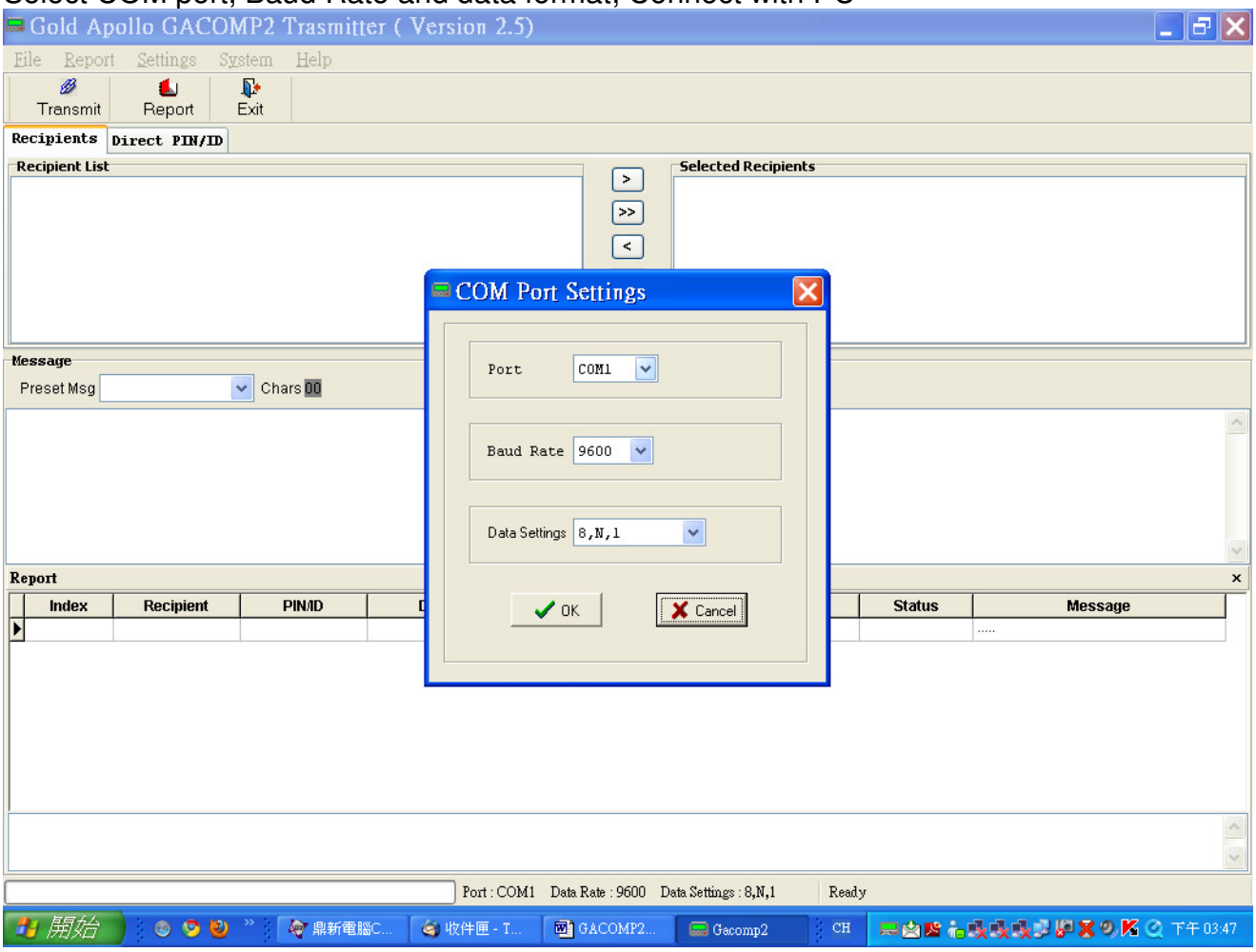
Operation:



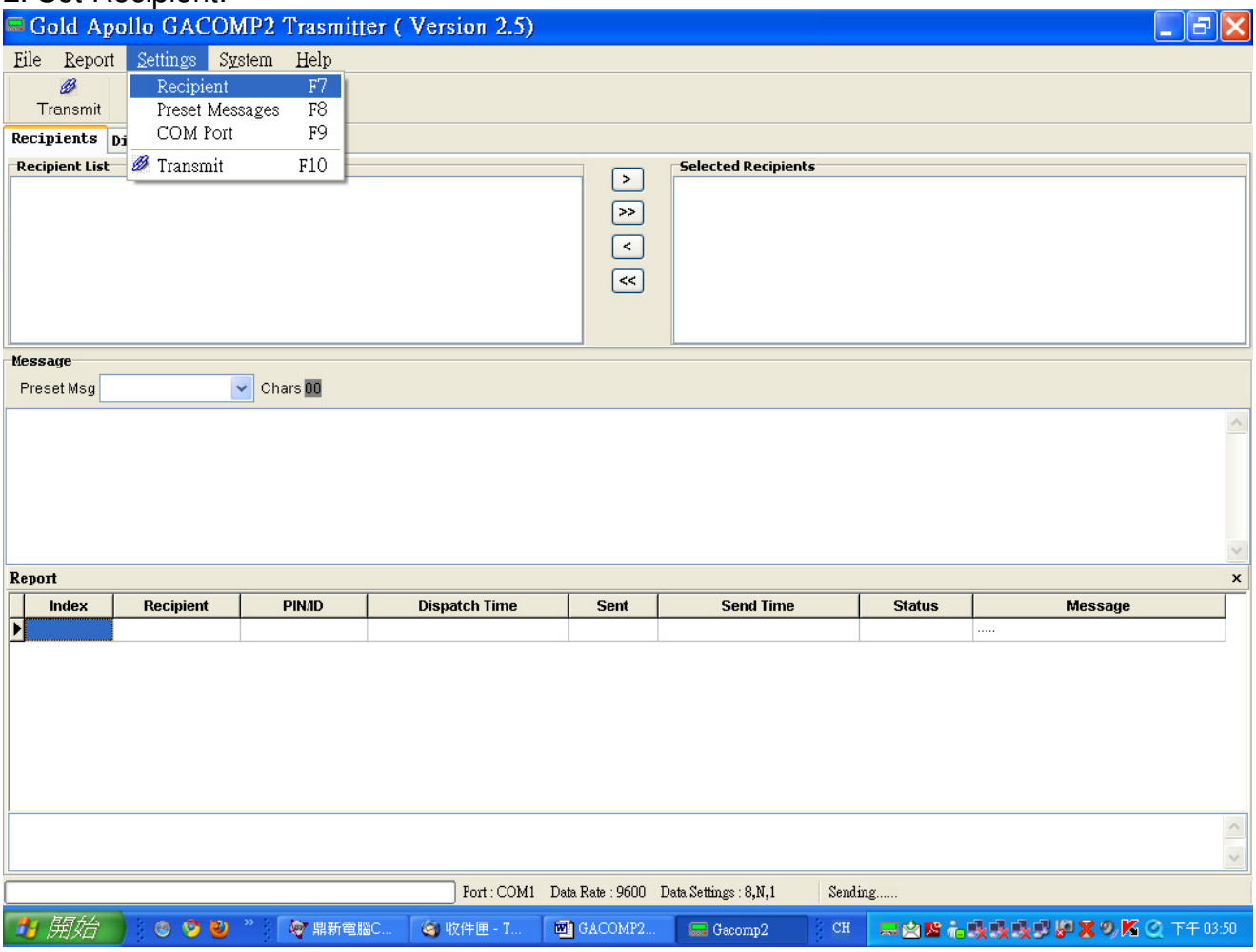
Set Com Port



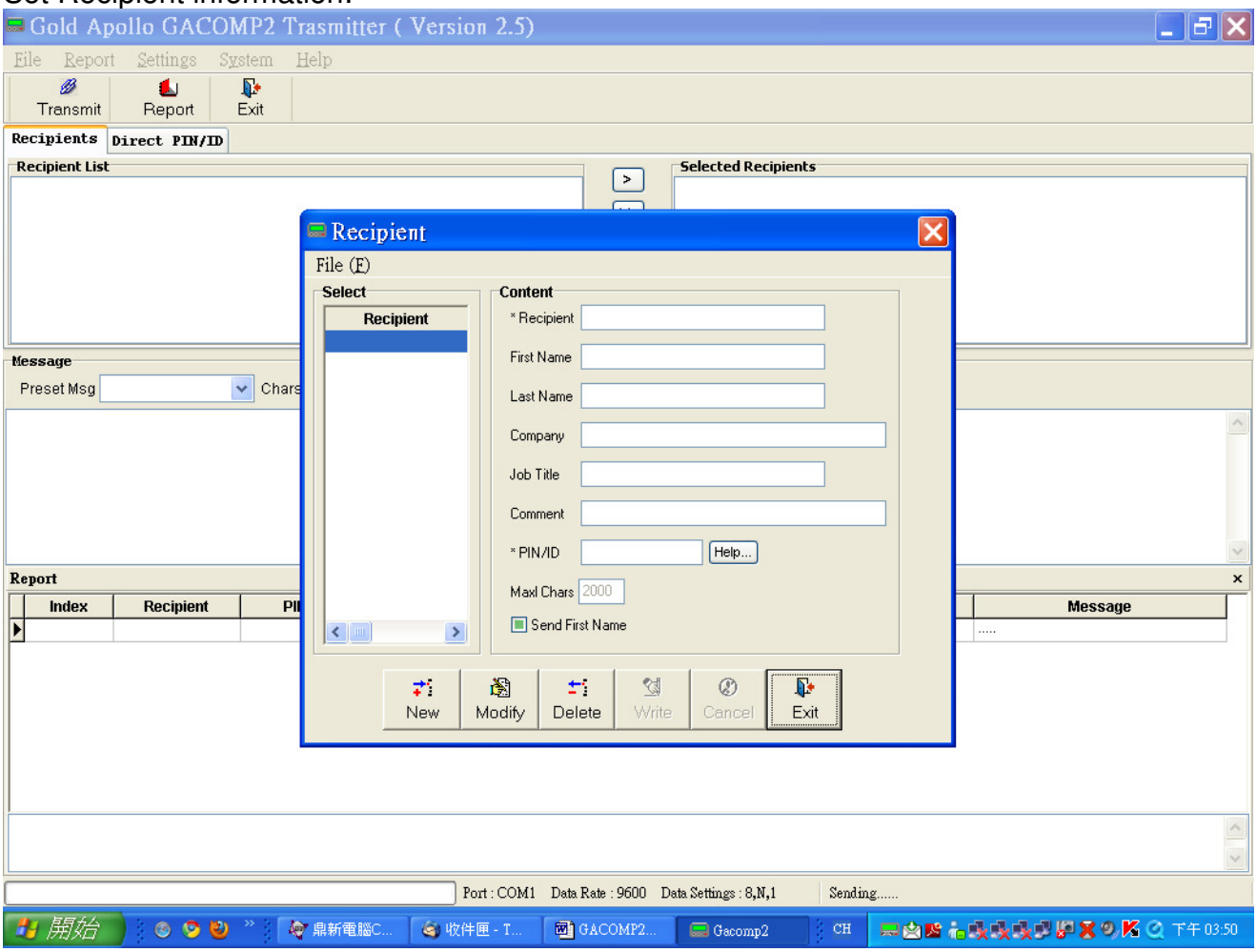
Select COM port, Baud Rate and data format; Connect with PC



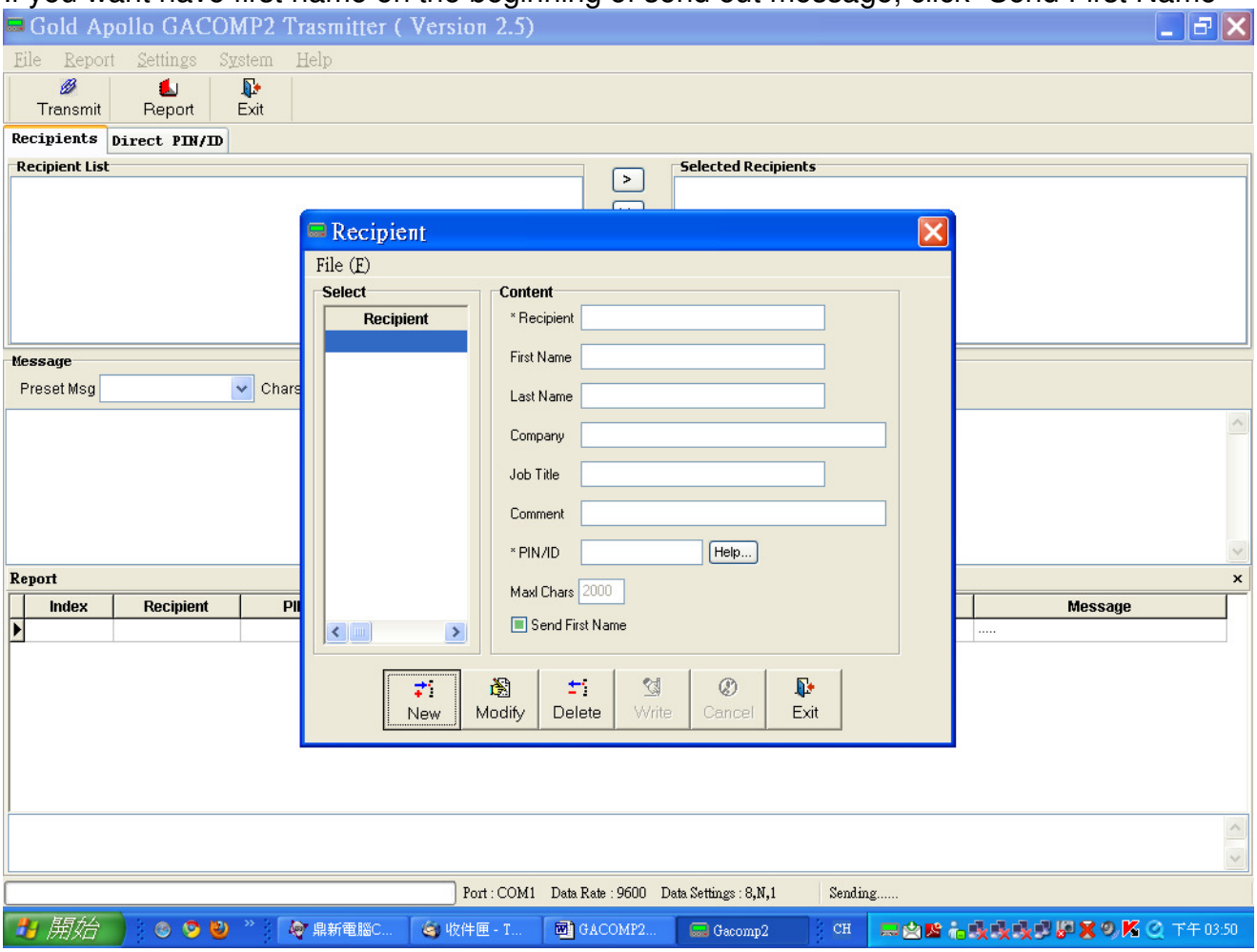
2. Set Recipient:



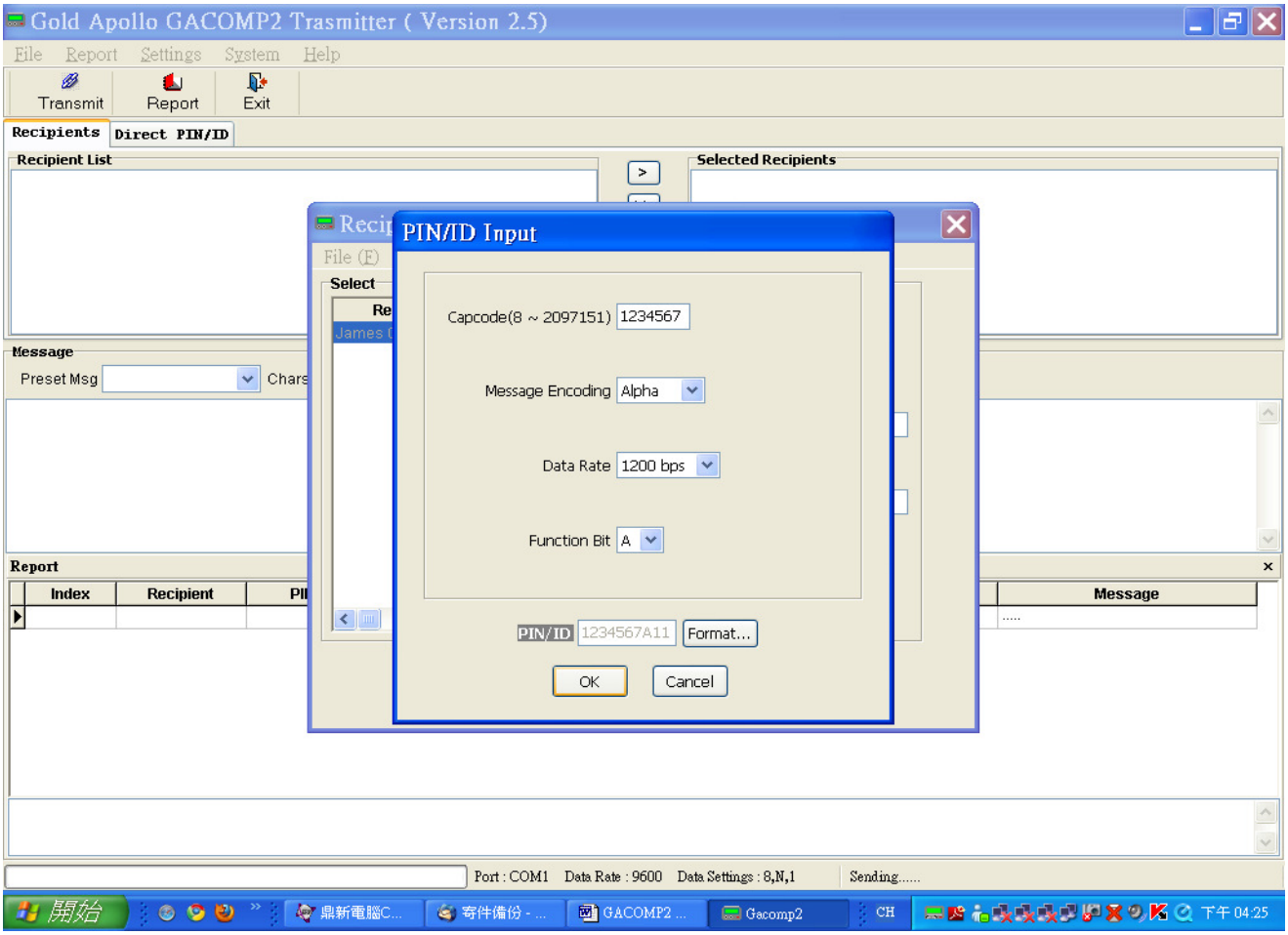
Set Recipient information:



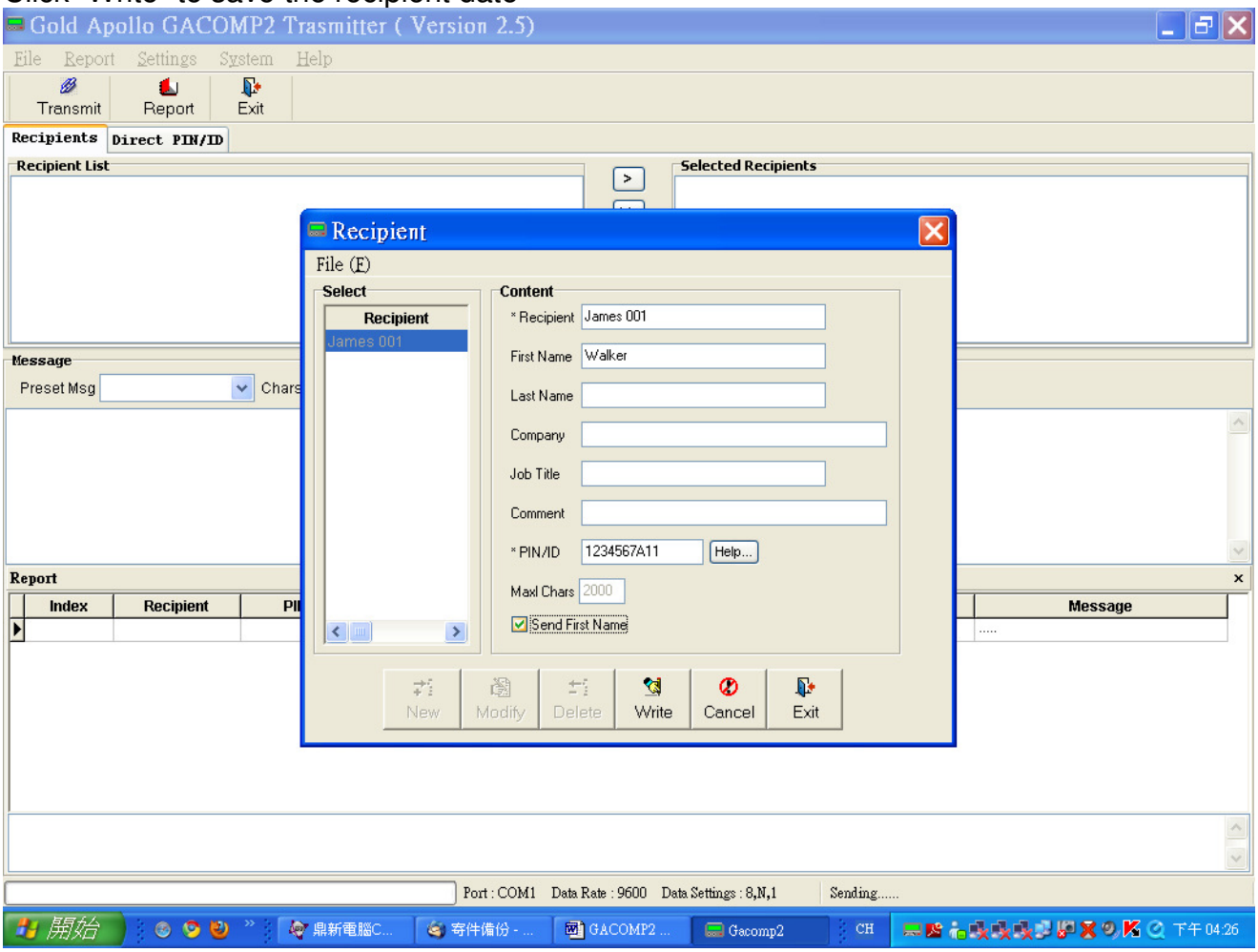
If you want have first name on the beginning of send out message, click “Send First Name”



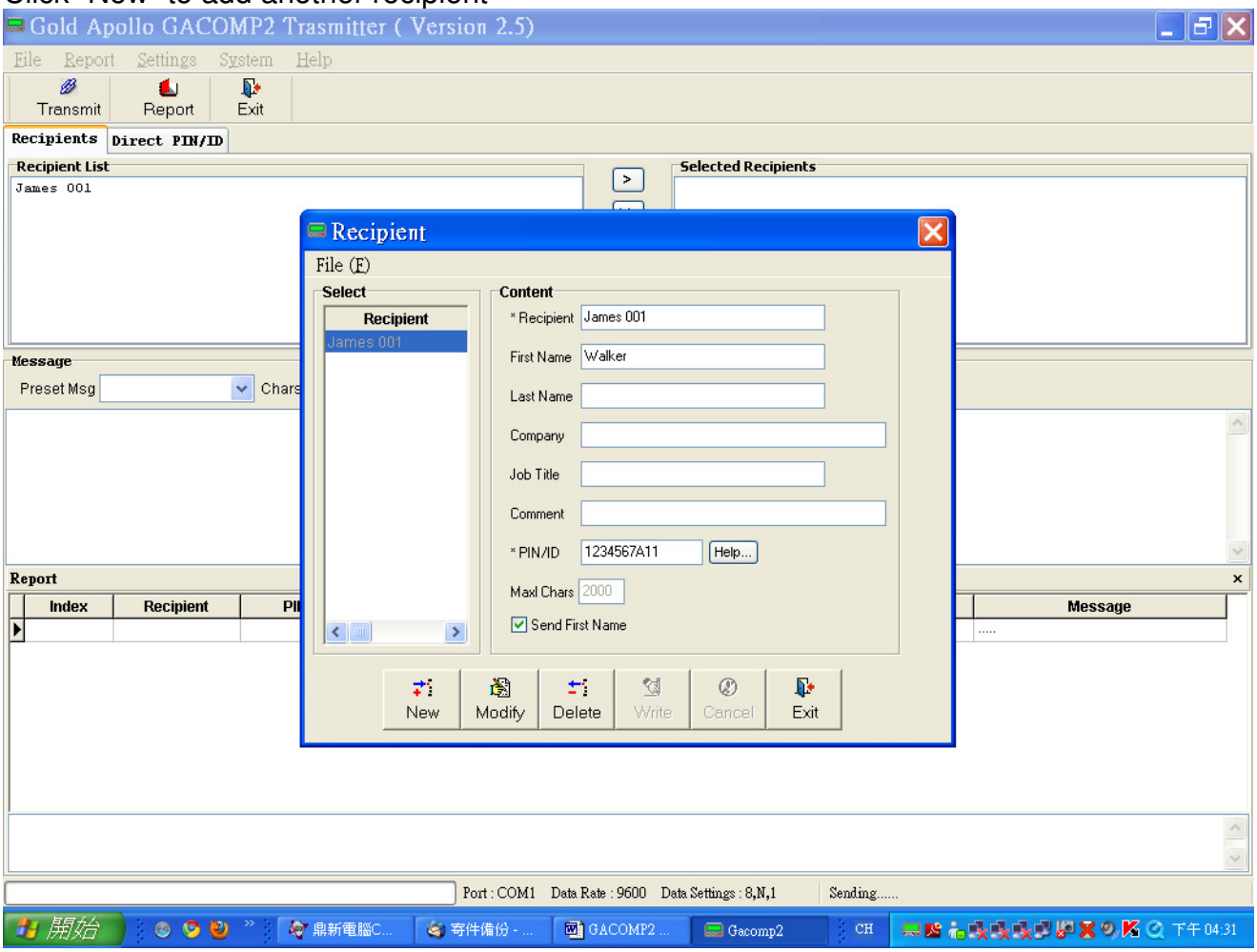
Set PIN/ID; Capcode, Message Type, Data Rate, and function Bit. These parameters shall match the receiver.



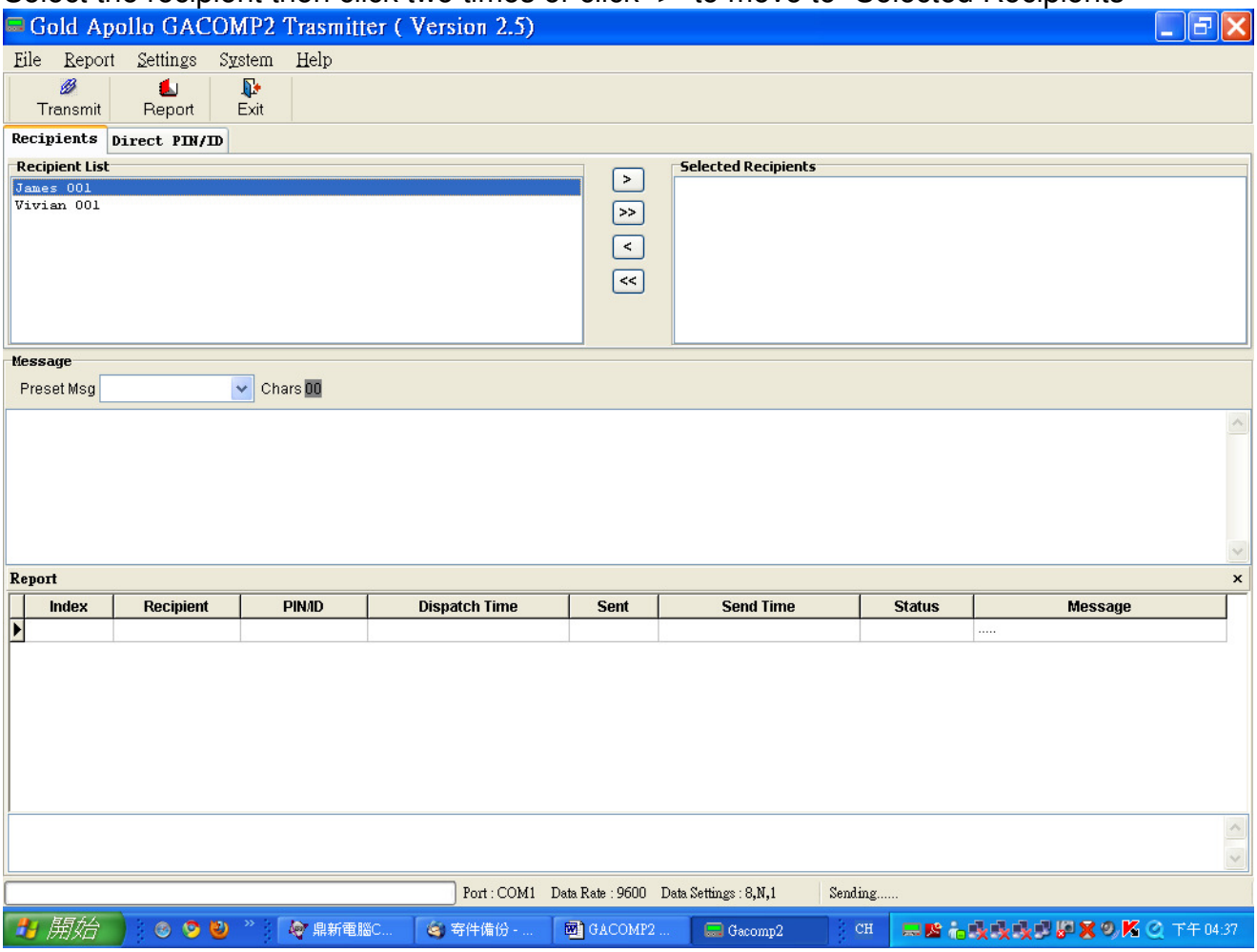
Click “Write” to save the recipient date

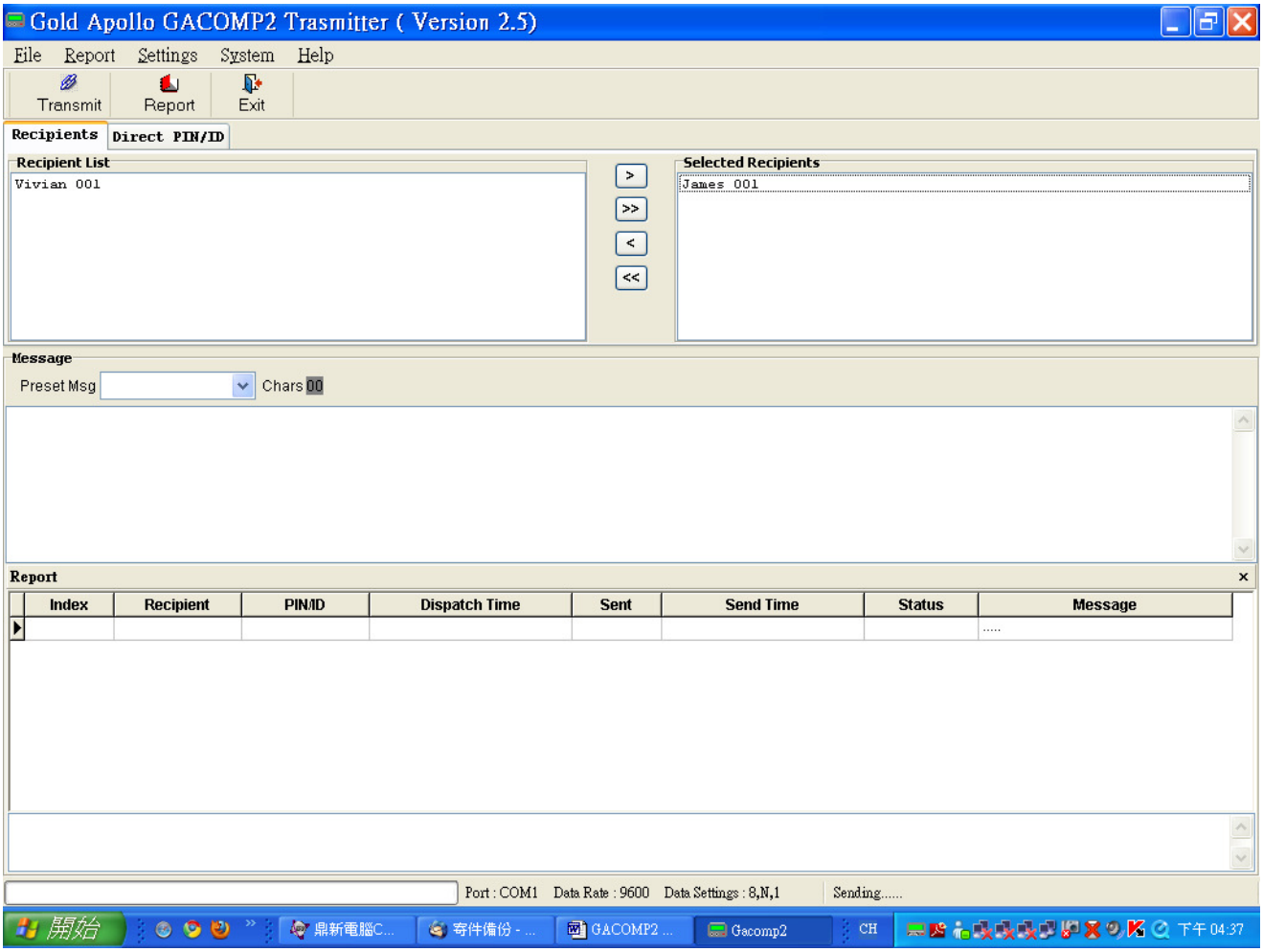


Click “New” to add another recipient

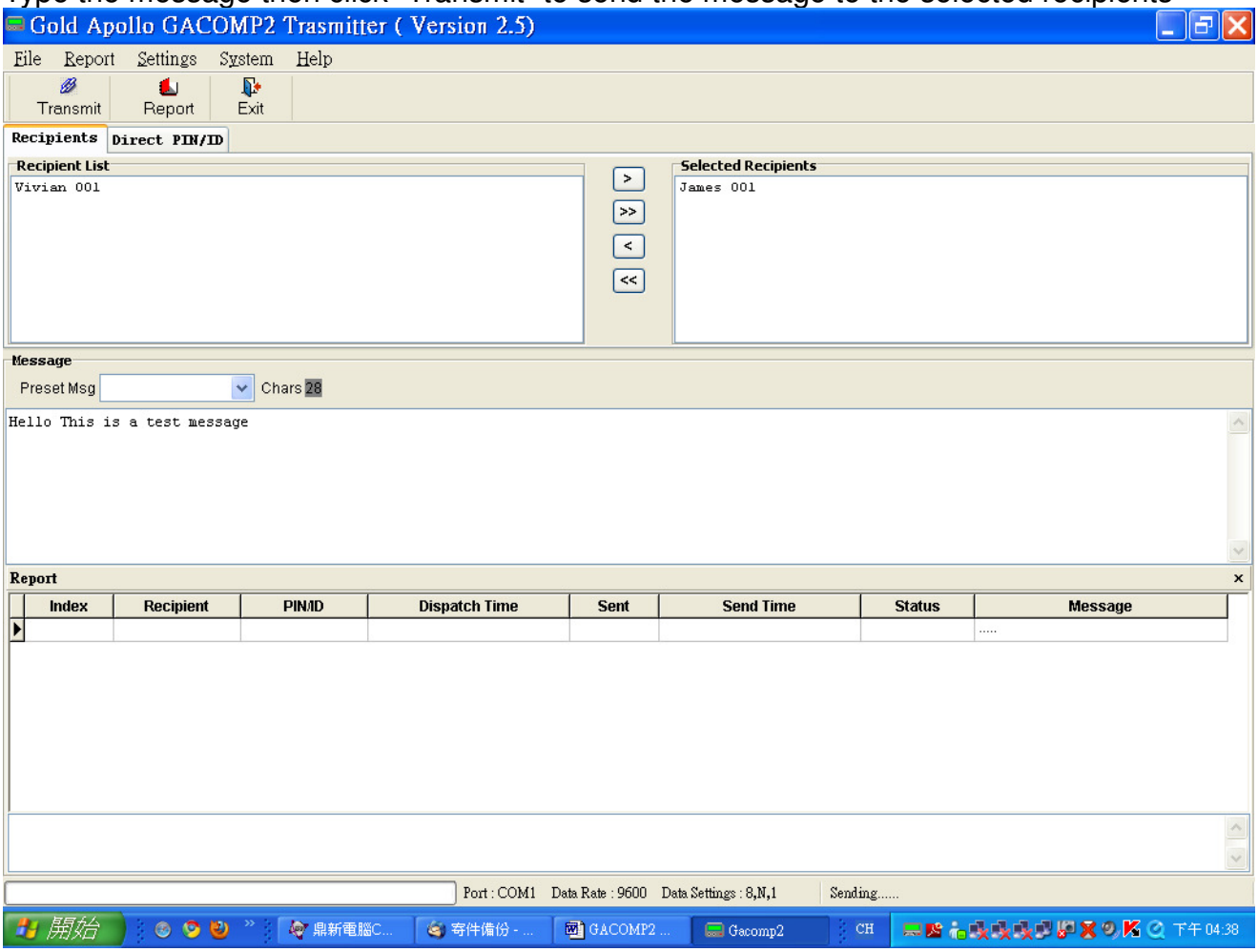


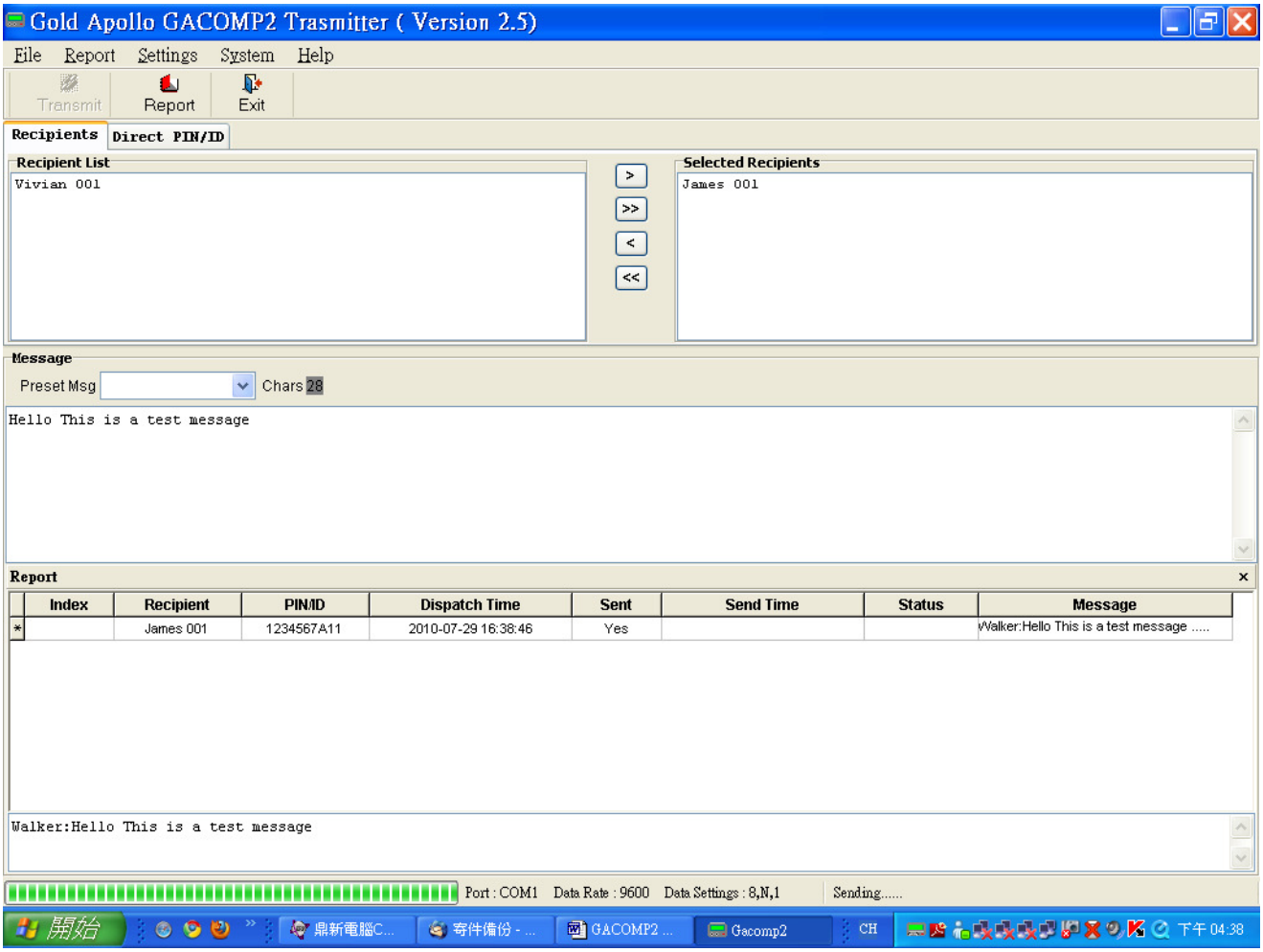
Select the recipient then click two times or click “>” to move to “Selected Recipients”



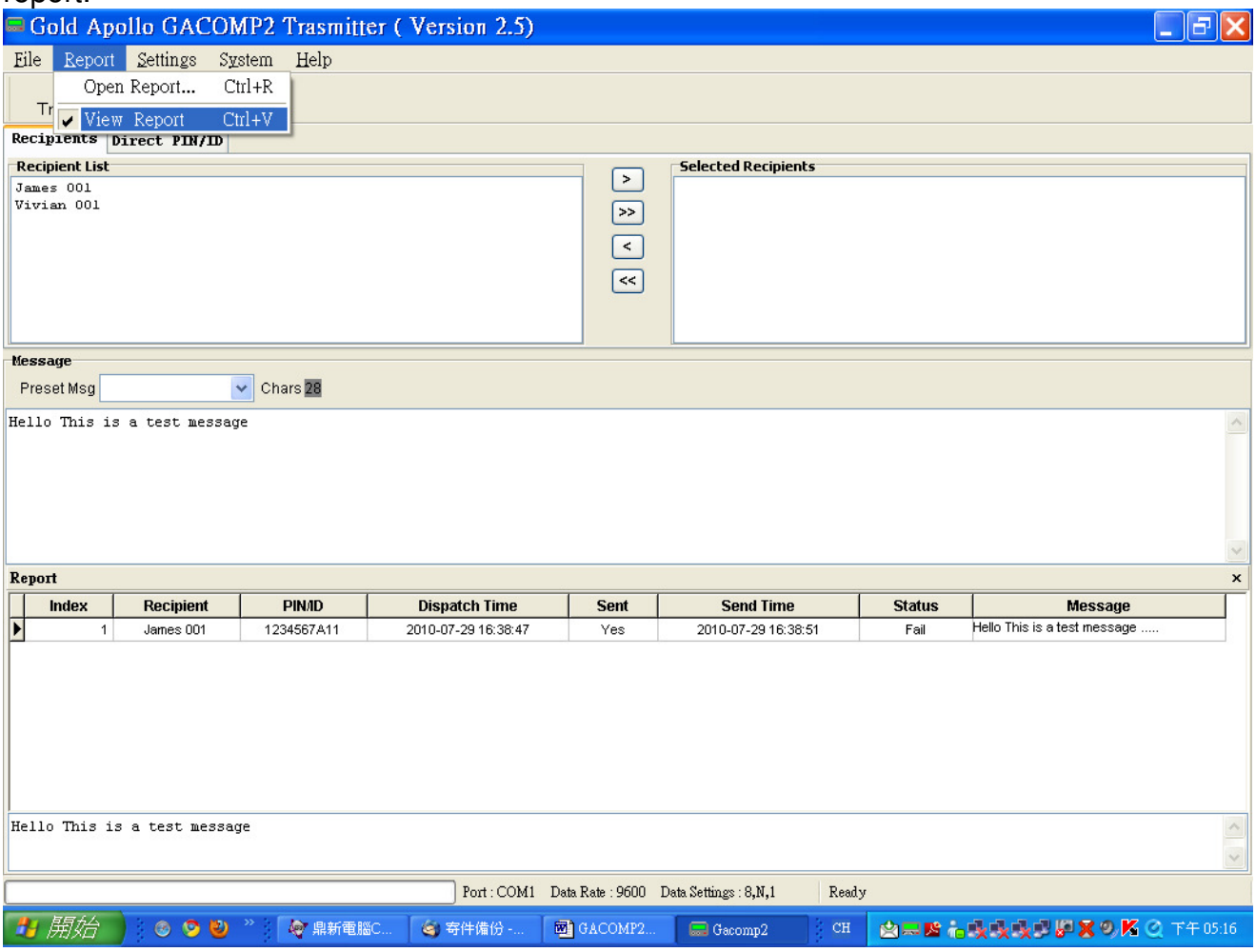


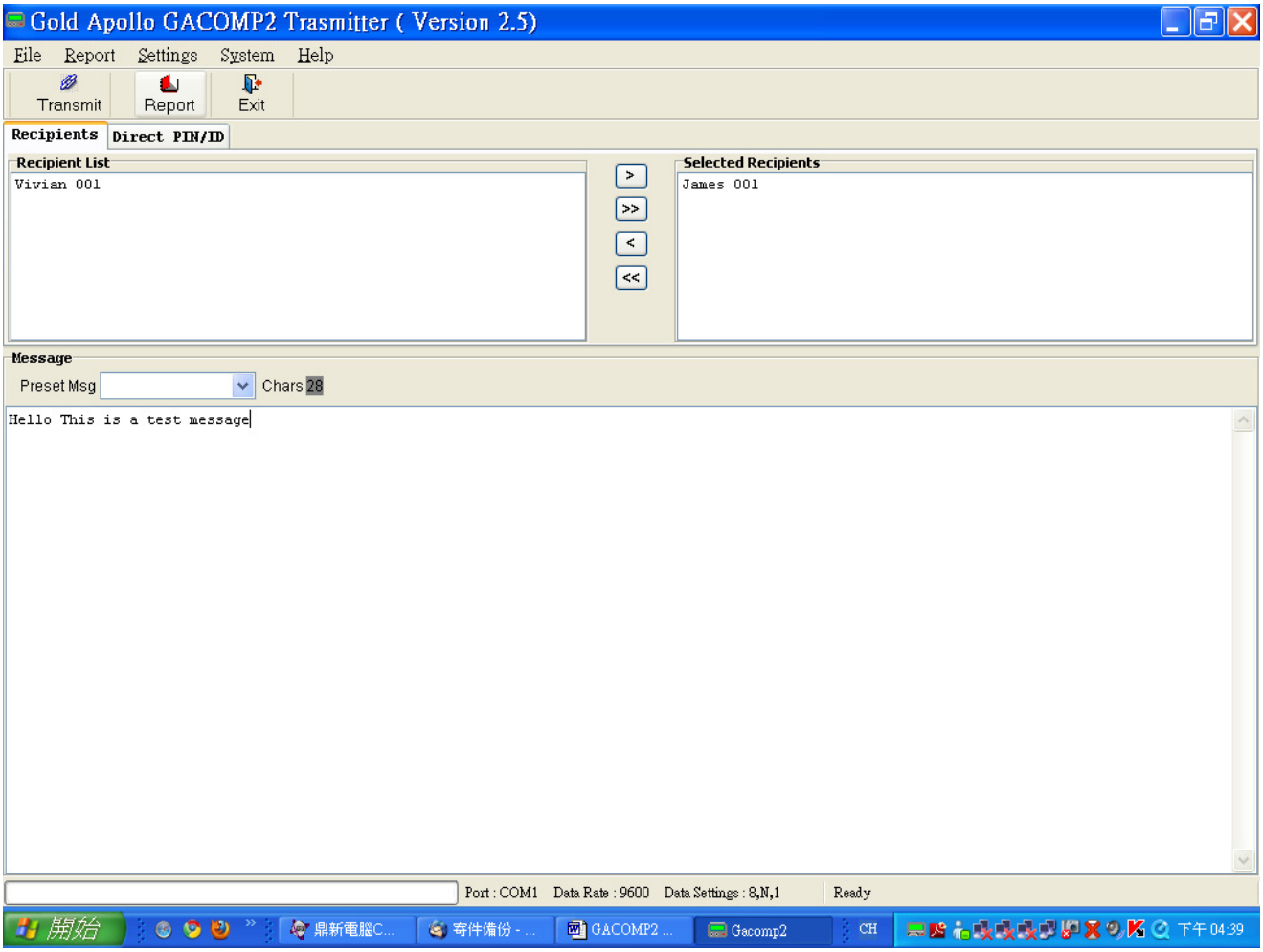
Type the message then click “Transmit” to send the message to the selected recipients



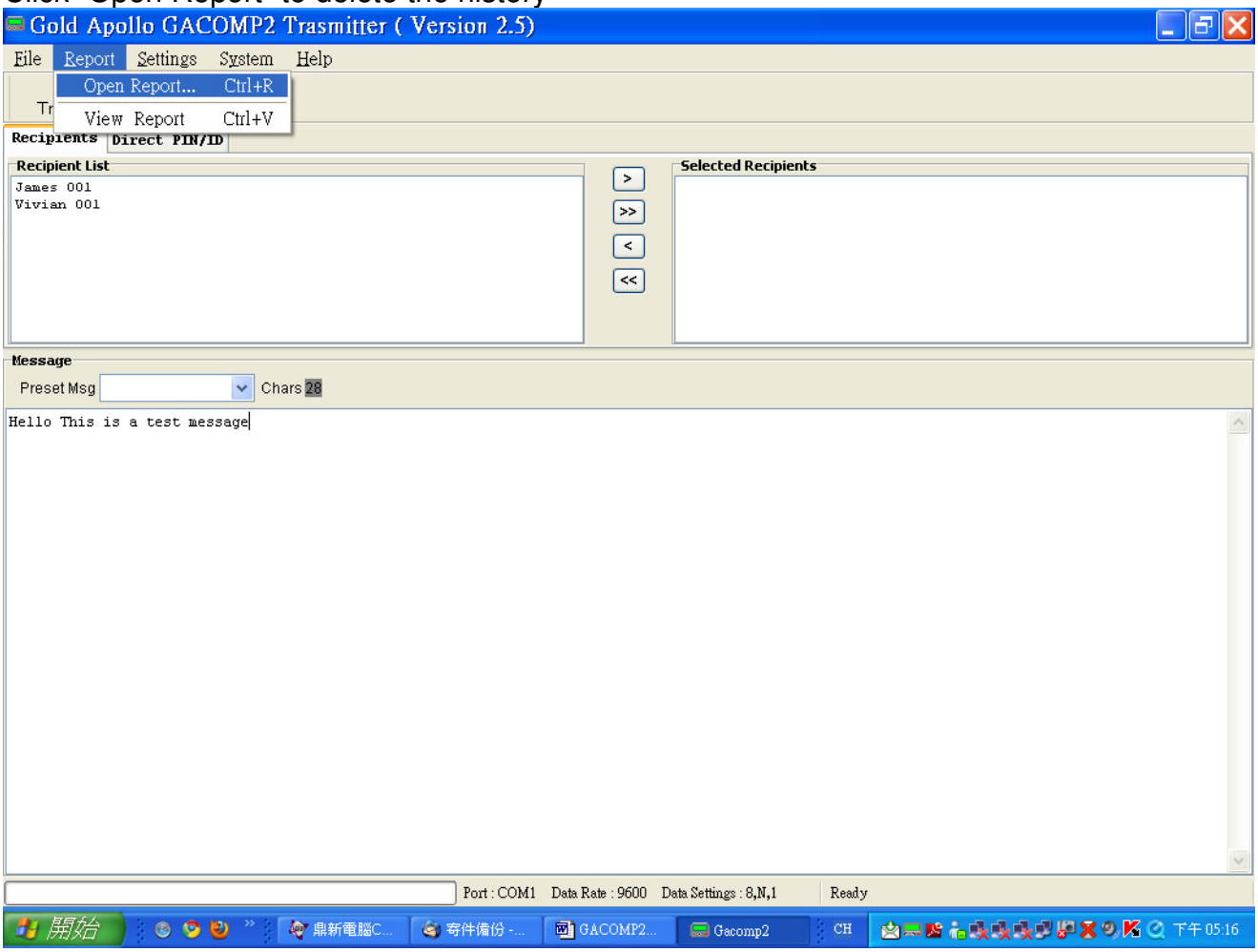


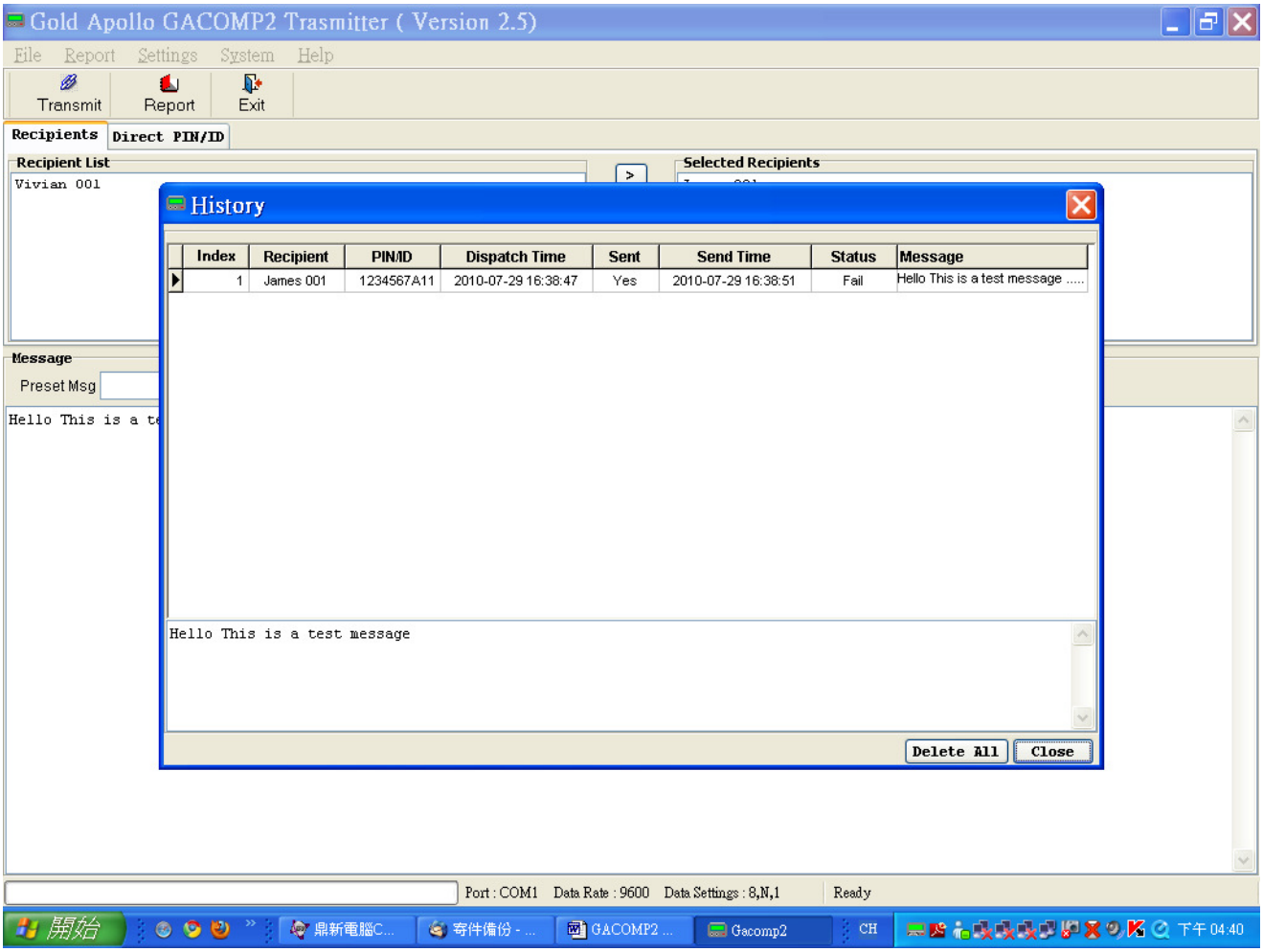
Click the “View Report”, will show the transmitter report on screen. Click again to hide the report.



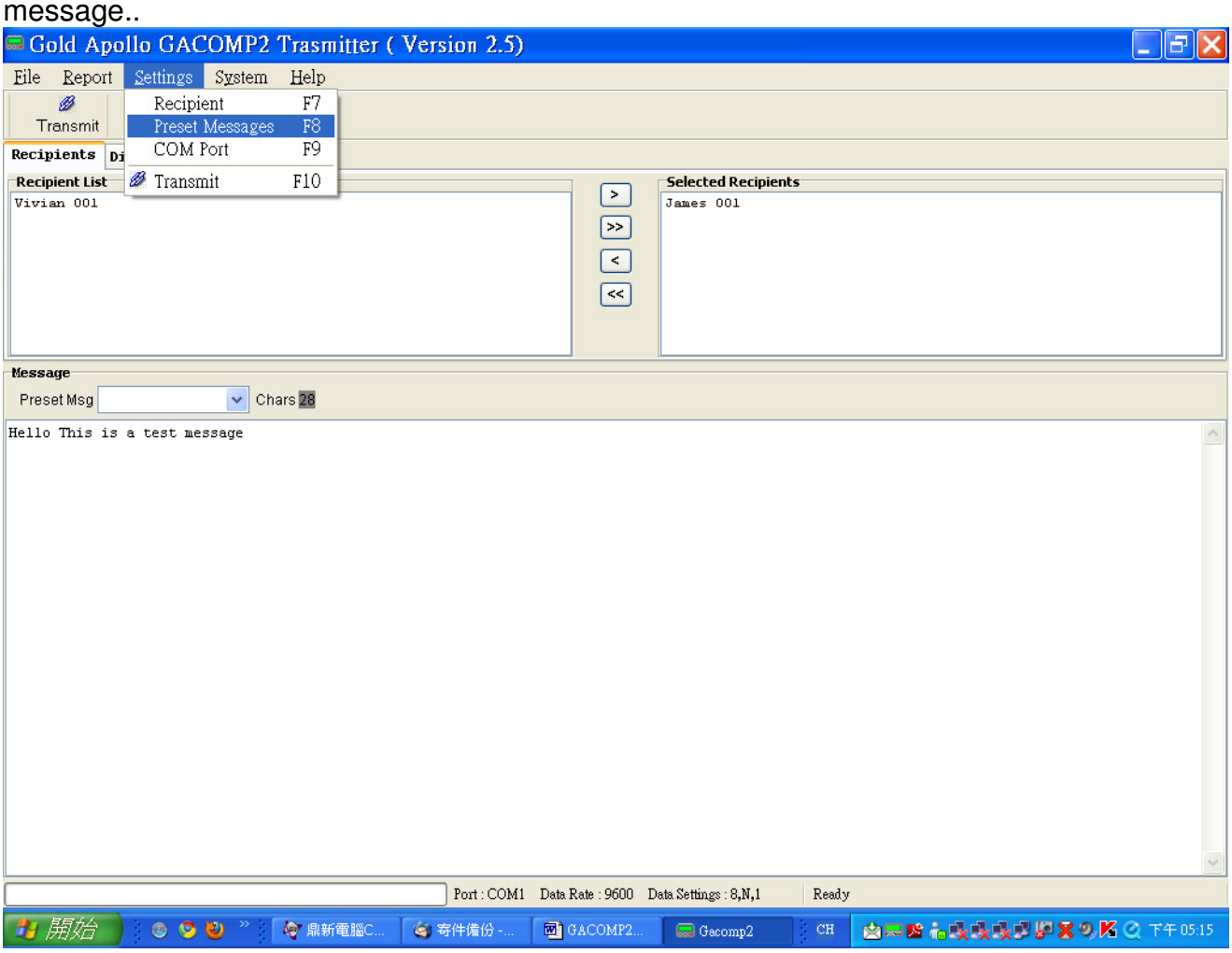


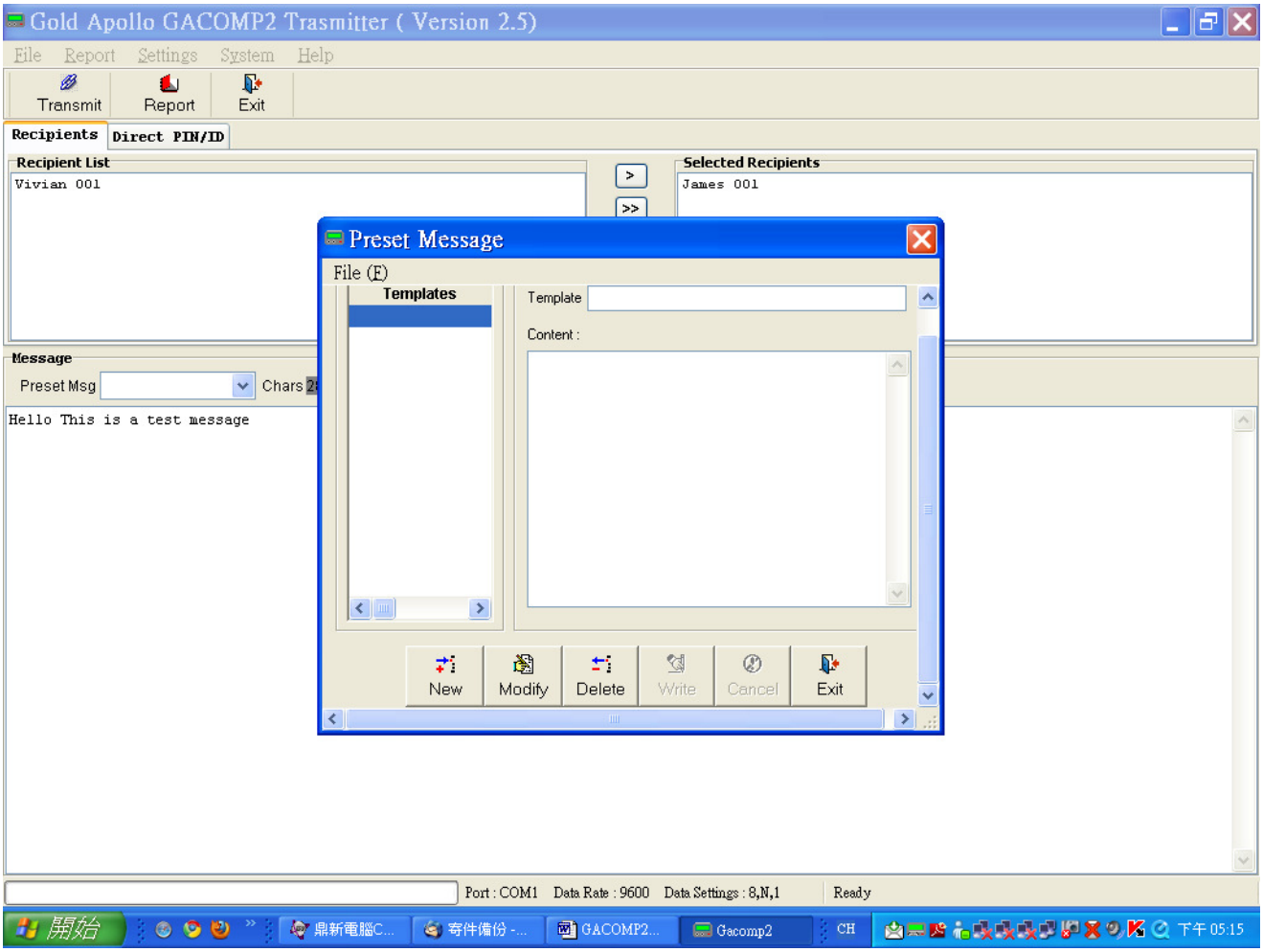
Click “Open Report” to delete the history

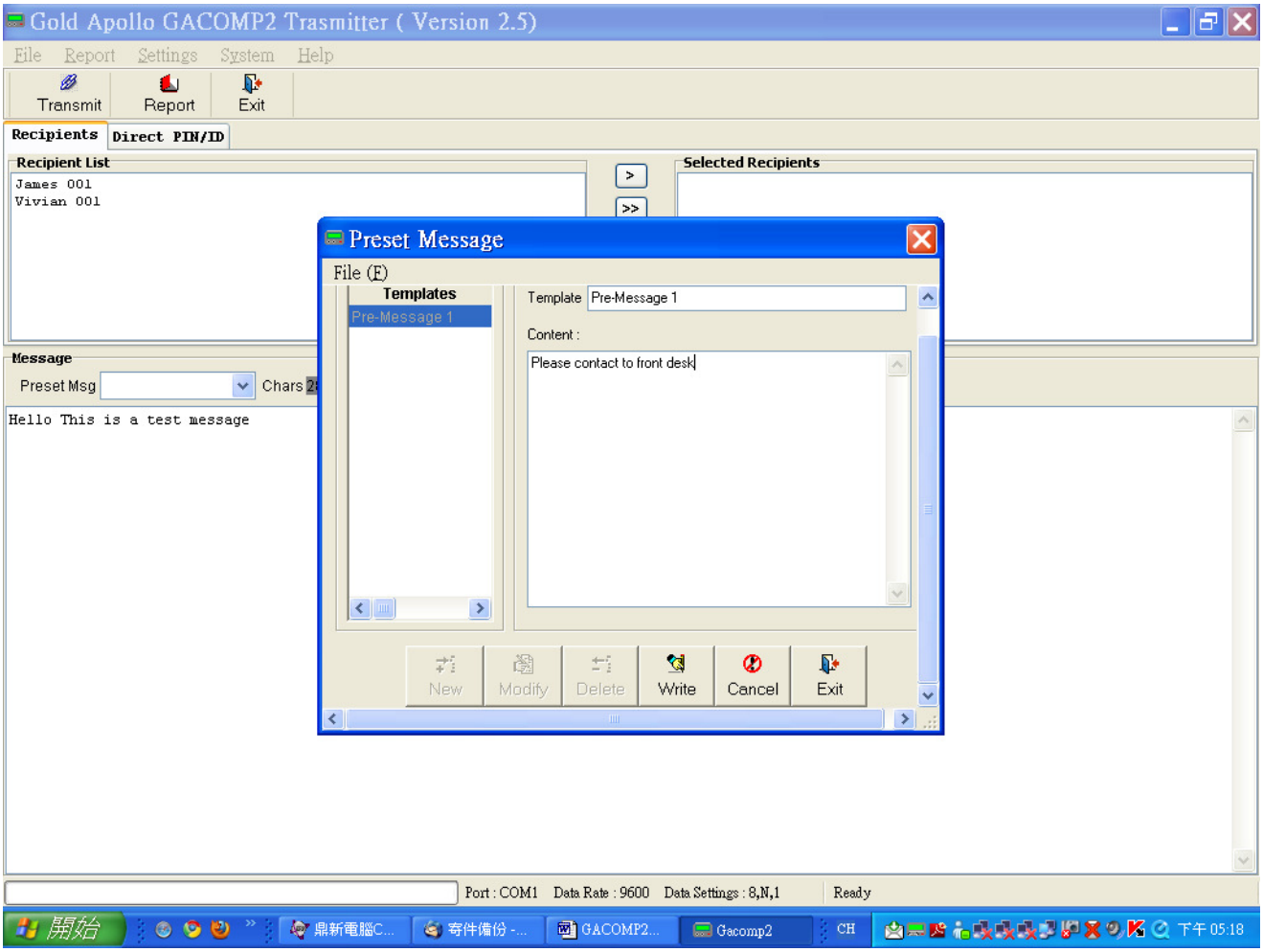


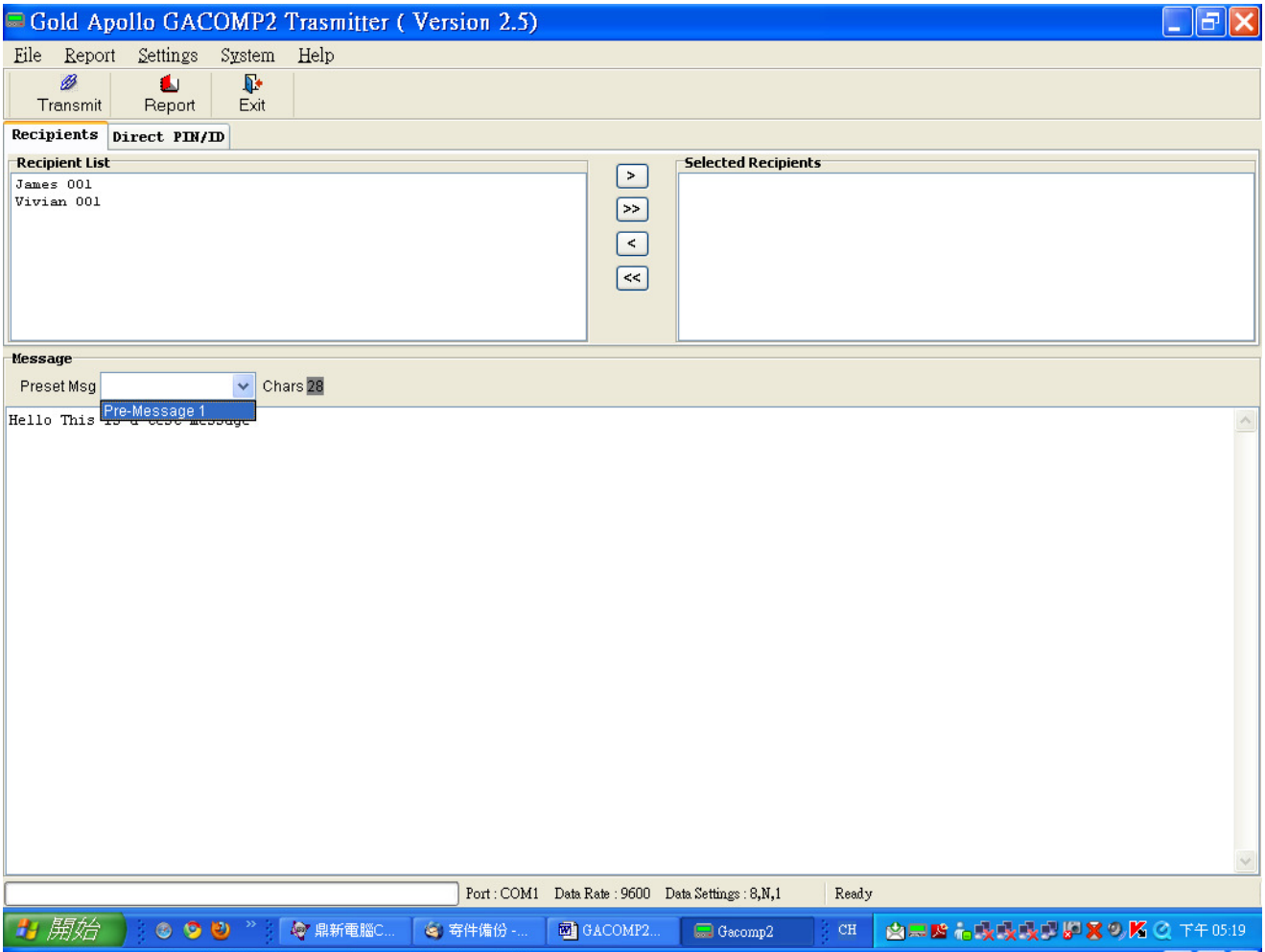


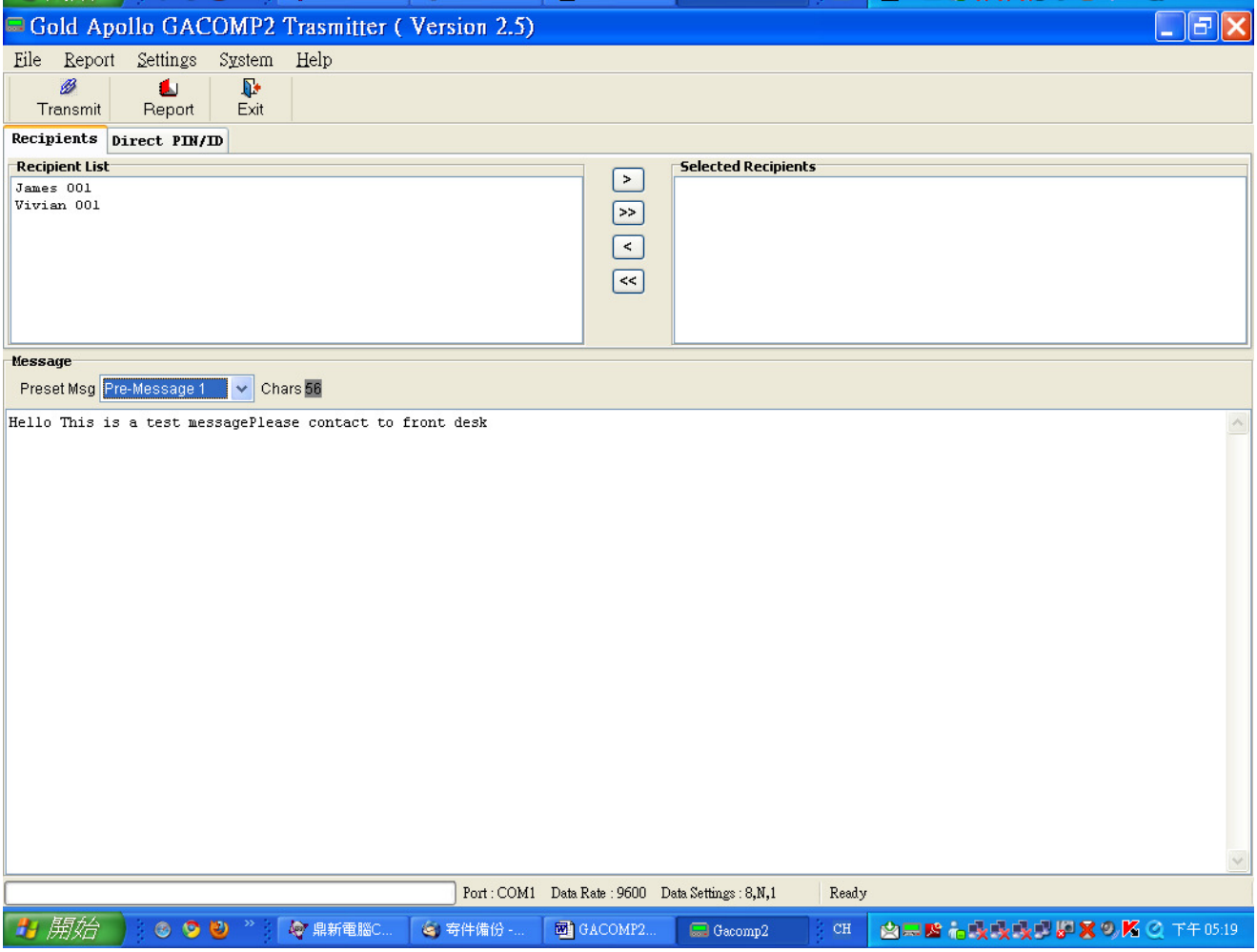
Set “Preset Message”, the user can set message used frequently and easier to input message..



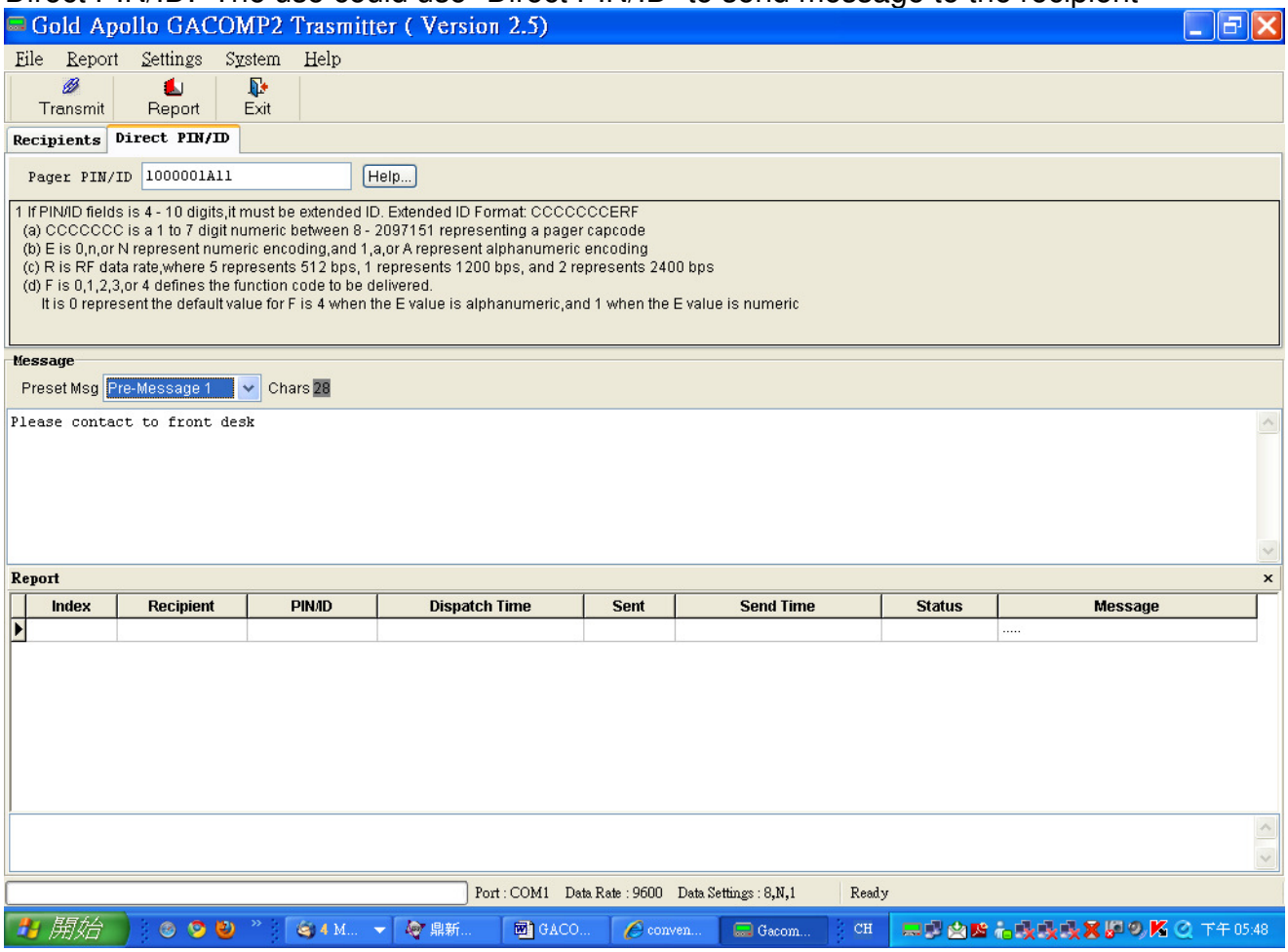

Gold Apollo GACOMP2 Trasmitter (Version 2.5)
File Report Settings System Help
Transmit
Report
Exit
Recipients
Direct PIN/ID
Recipient List
Vivian 001
Selected Recipients
James 001
Preset Message
File (F)
Templates
Template
Content :
New
Modify
Delete
Write
Cancel
Exit
Message
Preset Msg
Chars
Hello This is a test message
Port : COM1
Data Rate : 9600
Data Settings : 8,N,1
Ready


Gold Apollo GACOMP2 Trasmitter (Version 2.5)
File Report Settings System Help
Transmit
Report
Exit
Recipients
Direct PIN/ID
Recipient List
James 001
Vivian 001
Selected Recipients
Preset Message
File (F)
Templates
Pre-Message 1
Template
Pre-Message 1
Content :
Please contact to front desk
New
Modify
Delete
Write
Cancel
Exit
Message
Preset Msg
Chars
Hello This is a test message
Port : COM1
Data Rate : 9600
Data Settings : 8,N,1
Ready


Gold Apollo GACOMP2 Trasmitter (Version 2.5)
File Report Settings System Help
Transmit
Report
Exit
Recipients
Direct PIN/ID
Recipient List
James 001
Vivian 001
>
>>
<
<<
Selected Recipients
Message
Preset Msg
Chars 28
Pre-Message 1
Hello This
Port : COM1 Data Rate : 9600 Data Settings : 8,N,1
Ready
開始
鼎新電腦C...
寄件備份 -...
GACOMP2...
Gacomp2
CH
下午 05:19


Gold Apollo GACOMP2 Trasmitter (Version 2.5)
File Report Settings System Help
Transmit
Report
Exit
Recipients
Direct PIN/ID
Recipient List
James 001
Vivian 001
>
>>
<
<<
Selected Recipients
Message
Preset Msg
Pre-Message 1
Chars 56
Hello This is a test messagePlease contact to front desk
Port : COM1 Data Rate : 9600 Data Settings : 8,N,1
Ready
開始
鼎新電腦C...
寄件備份 -...
GACOMP2...
Gacomp2
CH
下午 05:19

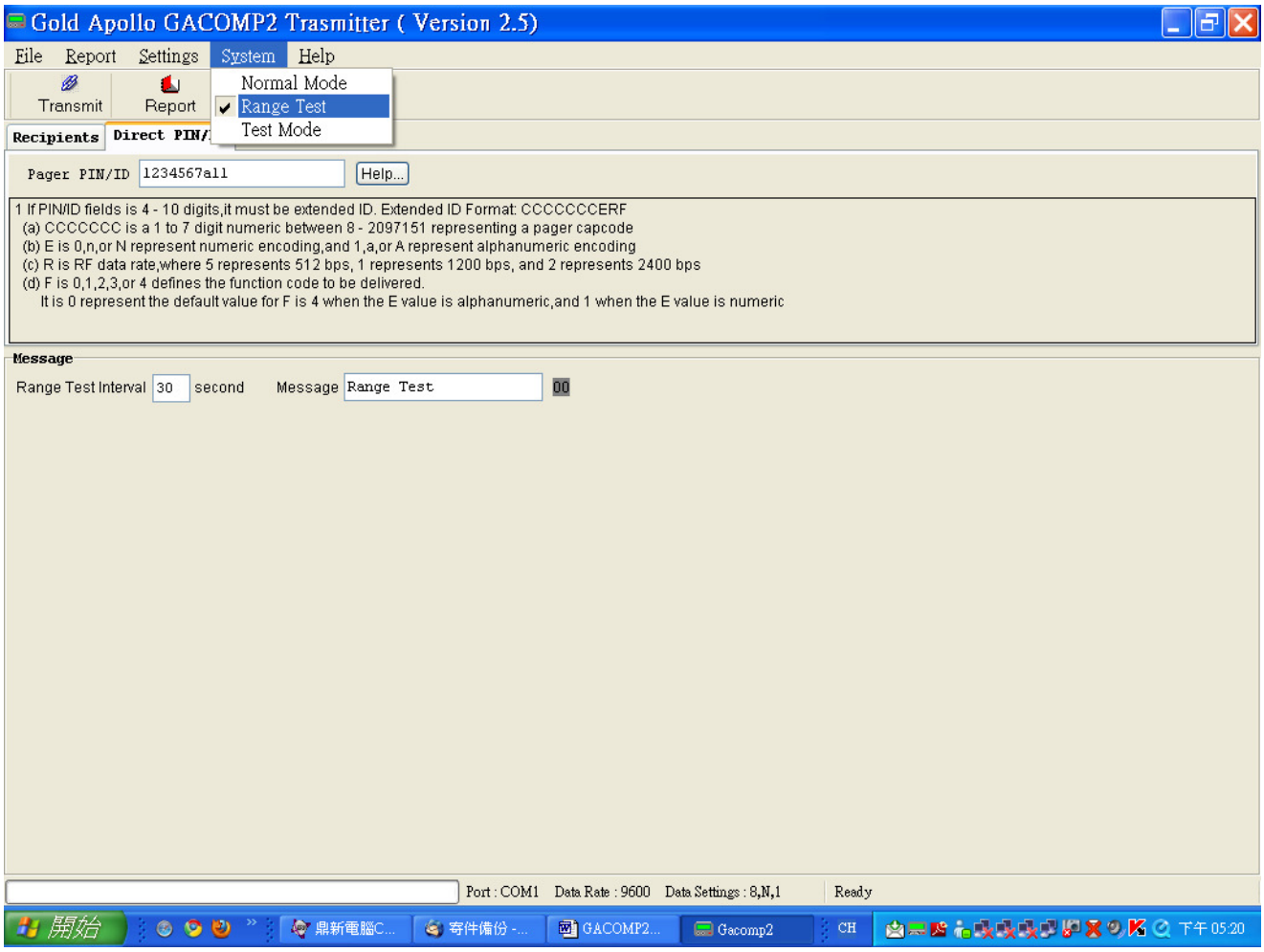
Direct PIN/ID: The use could use “Direct PIN/ID” to send message to the recipient

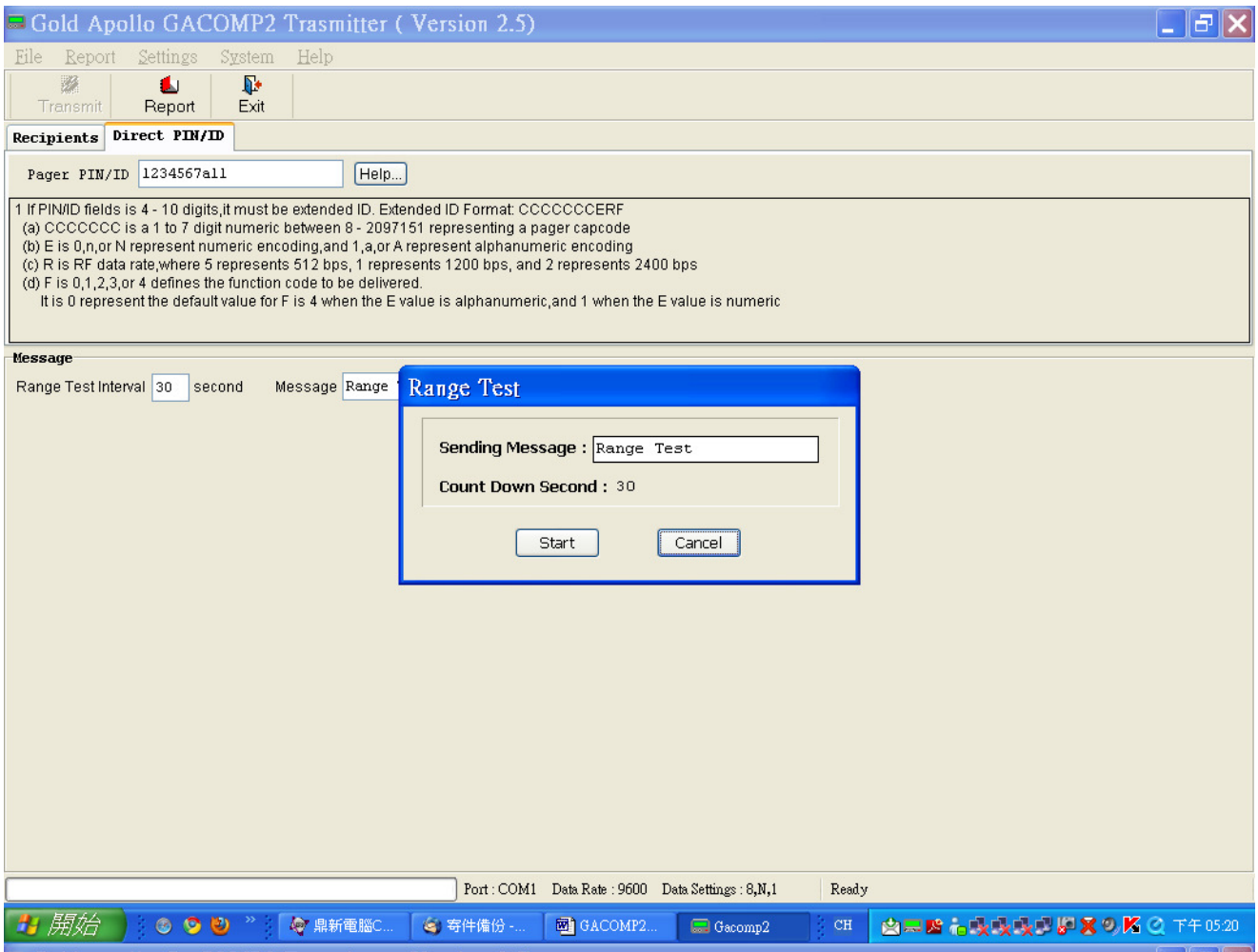


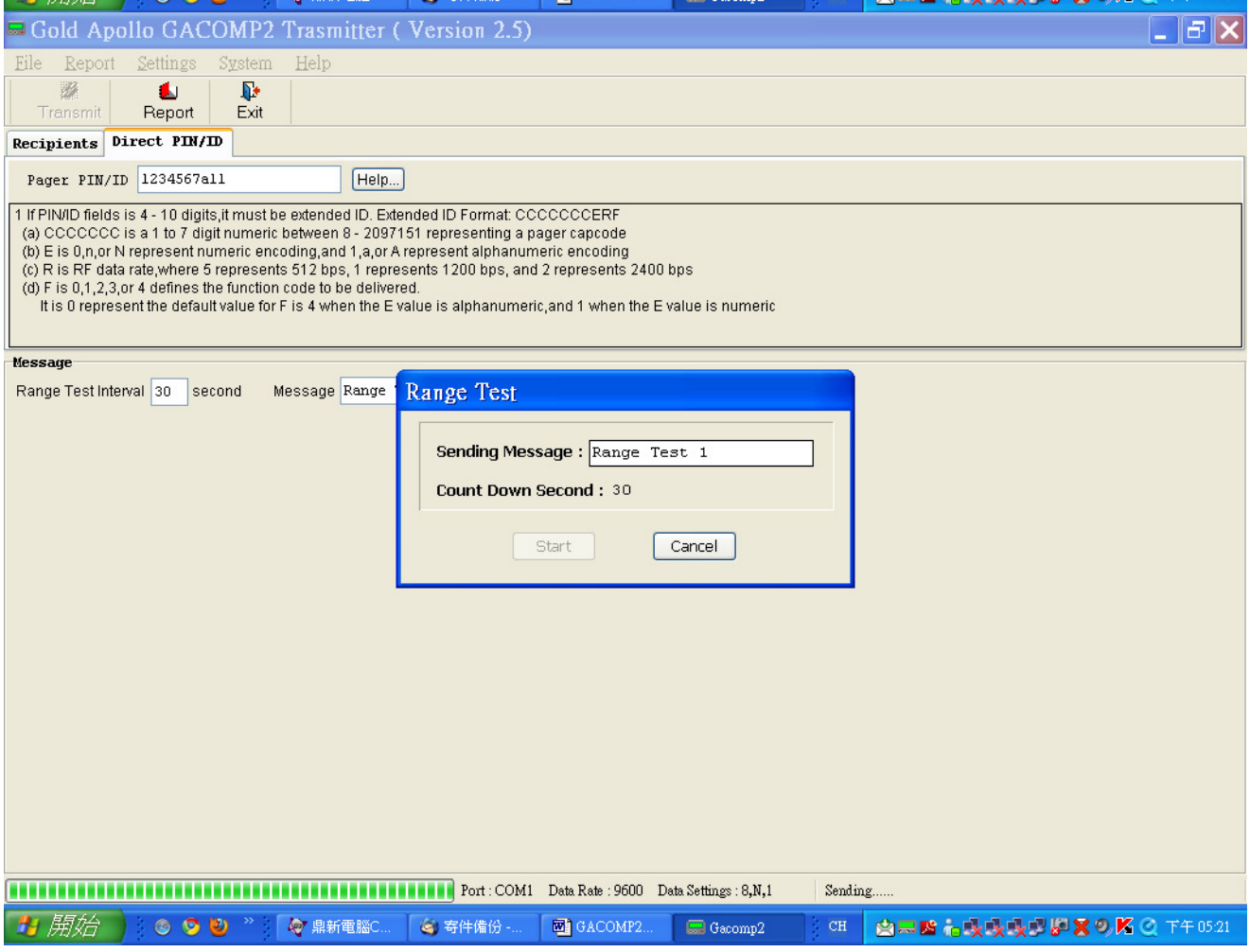
Range Test:

GACOMP2 provide the function of range test, Select “Range Test”, the user can select Pager PIN/ID, the time interval and the content of message.

For example; setting as below will send “Range Test 1” first then after “Range Test 2” after 30 second, “Range Test 3” at next 30 second. So, the user could walk around to see the range of coverage.




Gold Apollo GACOMP2 Trasmitter (Version 2.5)
File Report Settings System Help
Transmit
Report
Exit
Recipients
Direct PIN/ID
Pager PIN/ID
1234567all
Help...
1 If PIN/ID fields is 4 - 10 digits,it must be extended ID. Extended ID Format: CCCCCCCERF
(a) CCCCCCC is a 1 to 7 digit numeric between 8 - 2097151 representing a pager capcode
(b) E is 0,n,or N represent numeric encoding,and 1,a,or A represent alphanumeric encoding
(c) R is RF data rate,where 5 represents 512 bps, 1 represents 1200 bps, and 2 represents 2400 bps
(d) F is 0,1,2,3,or 4 defines the function code to be delivered.
It is 0 represent the default value for F is 4 when the E value is alphanumeric,and 1 when the E value is numeric
Message
Range Test Interval
30
second
Message
Range
Range Test
Sending Message :
Range Test
Count Down Second :
30
Start
Cancel
Port : COM1 Data Rate : 9600 Data Settings : 8,N,1
Ready
開始
鼎新電腦C...
寄件備份 -...
GACOMP2...
Gacomp2
CH
下午 05:20


Gold Apollo GACOMP2 Trasmitter (Version 2.5)
File Report Settings System Help
Transmit
Report
Exit
Recipients
Direct PIN/ID
Pager PIN/ID
1234567all
Help...
1 If PIN/ID fields is 4 - 10 digits,it must be extended ID. Extended ID Format: CCCCCCCERF
(a) CCCCCCC is a 1 to 7 digit numeric between 8 - 2097151 representing a pager capcode
(b) E is 0,n,or N represent numeric encoding,and 1,a,or A represent alphanumeric encoding
(c) R is RF data rate,where 5 represents 512 bps, 1 represents 1200 bps, and 2 represents 2400 bps
(d) F is 0,1,2,3,or 4 defines the function code to be delivered.
It is 0 represent the default value for F is 4 when the E value is alphanumeric,and 1 when the E value is numeric
Message
Range Test Interval
30
second
Message
Range
Range Test
Sending Message :
Range Test 1
Count Down Second :
30
Start
Cancel
Port : COM1 Data Rate : 9600 Data Settings : 8,N,1
Sending.....
開始
鼎新電腦C...
寄件備份 -...
GACOMP2...
Gacomp2
CH
下午 05:21