

RLTCPCOM Server

RLTCPCOM Configuration Console Manual

INTRODUCTION TO RLTCPCOM

RLTCPCOM Server is a robust solution for managing RS232 devices such as IED's, PLC's or any other electronic devices over TCP/IP network. RLTCPCOM Server allows user to connect directly to a remote serial port over TCP/IP connection. It's also possible to connect to RLTCPCOM Server over a telnet session and send commands to remote serial equipment directly. RLTCPCOM has virtually no limitation on number of serial devices or number of TCP/IP socket connections.

RLTCPCOM CONFIGURATION CONSOLE

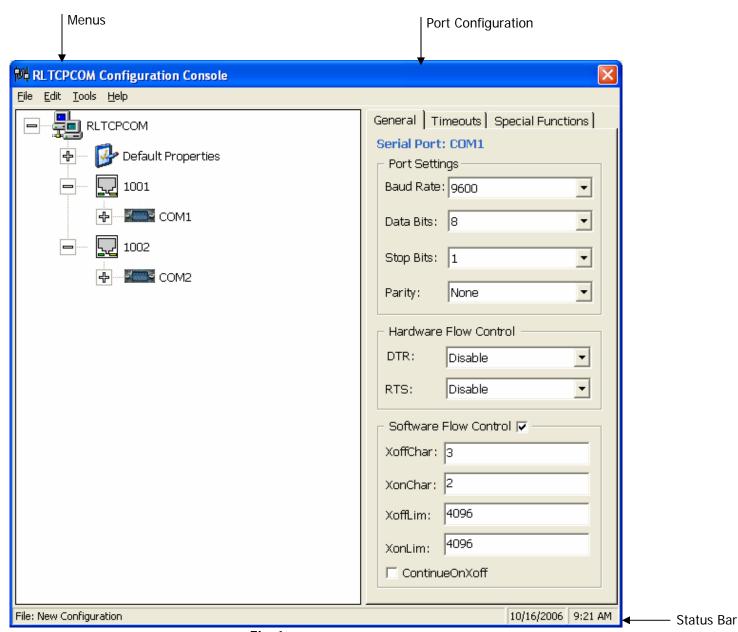


Fig-1

APPLICATION MENU

| File | New Configuration Open Configuration Save Save As Deploy Configuration Exit | Opens new configuration (Ctrl + N) Opens existing configuration (Ctrl + O) Saves configuration (Ctrl + S) Save configuration to specified location (Ctrl+F11) Deploys configuration to specified location (Ctrl + F9) Exits application (Ctrl + Q) |
|-------|---|--|
| Edit | Add Port | Add TCP/IP & Serial port to configuration (Ctrl + P) |
| Tools | Delete Port | Deletes TCP/IP & Serial port from configuration (Ctrl + D) |
| 10013 | RLTCPCOM Options RLTCPCOM NT Service | Opens RLTCPCOM option dialog form (Ctrl + R) Opens RLTCPCOM NT service dialog form (F12) |
| Help | RLTCPCOM Help About RLTCPCOM Console | Opens RLTCPCOM help manual (F1) Opens RLTCPCOM About dialog (Ctrl + A) |

CONTEXT MENU

Right click on RLTCPCOM icon will give an option to add TCP/IP and serial ports. Right click on TCP/IP port icon will give an option to delete TCP/IP and serial ports.

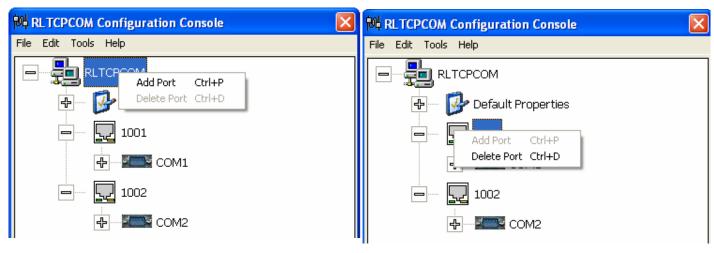


Fig-2 Fig-3

STATUS BAR

The status bar specifies configuration file name currently opened and displays current date and time.

TCP/IP AND SERIAL PORTS

To change the TCP/IP and Serial port names click on select port.

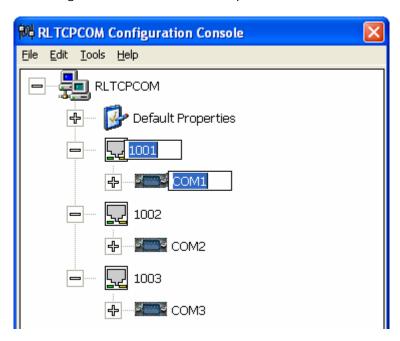


Fig-4

RLTCPCOM CONFIGURATION - TCP/IP & SERIAL PORTS

GENERAL

| Parameter | Description | |
|-----------------------|---|--|
| Baud Rate | Bits per second (300 to 256000) | |
| Data Bits | Data Bits (4,5,6,7,8) | |
| Stop Bits | Stop Bits (1, 1.5, 2) | × |
| Parity | Parity (No Parity, Even, Odd) | |
| DTR | DTR (Disable, Enable, Handshake) | Copperate Times and Constitutions |
| RTS | RTS (Disable, Enable, Handshake | General Timeouts Special Functions |
| Software Flow Control | Enables/Disables Software Flow Control | Serial Port: COM1 |
| XoffChar | The XoffChar member of the DCB dictates the XOFF character for both input and output flow control. | Port Settings Baud Rate: 19200 |
| XonChar | The XonChar member of the DCB similarly dictates the XON character. | Data Bits: 8 |
| XoffLim | For input flow control, the XoffLim member of the DCB specifies the minimum amount of free space allowed in the input buffer before the XOFF character is sent. If the amount of free space in the input buffer drops below this amount, then the XOFF character is sent. For input flow control, the XonLim member of the DCB specifies the minimum number of bytes allowed in the input buffer before the XON character is sent. | Stop Bits: 1 Parity: None Hardware Flow Control DTR: Disable |
| XonLim | If the amount of data in the input buffer drops below this value, then the XON character is sent. | RTS: Disable |
| | If software flow control is enabled for input control, then the ContinueOnXoff member of the DCB takes effect. The | XoffChar: 3 |
| ContinuesOnXoff | ContinueOnXoff member controls whether transmission is suspended after the XOFF character is automatically sent by the system. If ContinueOnXoff is TRUE, then transmission continues after the XOFF is sent when the receive buffer is full. If ContinueOnXoff is FALSE, then transmission is suspended until the system automatically sends the XON character. DCE devices using software flow control will suspend their sending after the XOFF character is received. Some equipment will resume sending when the XON character is sent by the DTE. | XonChar: 2 XoffLim: 4096 XonLim: 4096 ContinueOnXoff 10/17/2006 8:45 PM Fig-5 |

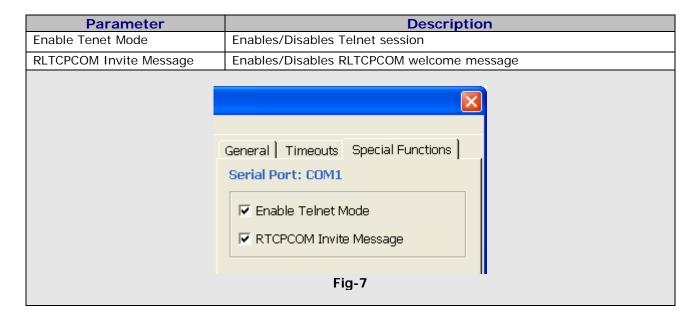
RLTCPCOM CONFIGURATION - TCP/IP & SERIAL PORTS

TIMEOUTS

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| Species idle delay (host computer) | Inter Char Delav | | |
| Connection Timeout | | | |
| | Connection Timeout | (| |

RLTCPCOM CONFIGURATION - TCP/IP & SERIAL PORTS

SPECIAL FUNCTIONS



RLTCPCOM PORTS DEFAULT SETTINGS

Port default settings will apply to all configured ports. The user has ability to change settings for a specified port.

RLTCPCOM CONFIGURATION FILES

Configuration is stored in RLTCPCOM.config file in INI format (see example below).

```
[!Cfg]
Port = 2000
LogPath = F:\Log Files
LogVerbosity = 1
LogFiles = 10
LogSize = 1000000
[!Mapping]
2001 = COM1
[!DefaultSettings]
BaudRate = 19200
StopBits = 1
DataBits = 8
Parity = None
DTR = Enable
RTS = Enable
RIT = 0
RTTM = 30
RTTC = 1000
WTTM = 30
WTTC = 1000
WICT = 0
SoftX = Disable
XoffChar = 3
XonChar = 2
XoffLim = 4096
XonLim = 4096
ContinueOnXoff = Disable
```

RLTCPCOM SERVER OPTIONS

| Parameter | Description | | |
|----------------------|--------------------------------|---------------------------|--|
| RLTCPCOM Server | Specifies RLTCPCOM Server | RLTCPCOM Options | |
| Port | configuration port | PLT COCCULO DE L | |
| Enable Logging | Enables/Disables RLTCPCOM | RLTCPCOM Server Port 2000 | |
| Enable Logging | server logging | ┌ 🔽 Enable Logging | |
| Path to log file(s) | Specifies log file location | | |
| Tatil to log file(3) | (path) | Path to log file(s): C:\ | |
| | Specifies the maximum file | | |
| Max Number of Files | size before a new file is | Log File Size: 10 MB | |
| | created | | |
| Log Verbosity | Specifies level of information | Max Number of Files: 10 | |
| | (0-9) to be logged | <u></u> | |
| | | Log Verbosity (0 to 9): 4 | |
| | | | |
| | | OK Cancel Apply | |
| | | OK Cancel Apply | |
| | | Fig-8 | |
| | | | |

RLTCPCOM NT SERVICE

| Button/Dropdown | Description | |
|-----------------|--|----------------------------------|
| Register | Registers RLTCPCOM as NT Service | RLTCPCOM NT Service |
| Remove | Removes RLTCPCOM Service | Unregistered Automatic V Stopped |
| Start | Starts RLTCPCOM Service | I local local |
| Stop | Stops RLTCPCOM Service | |
| Dropdown | Selects service start up type (manual, automatic or disable) | |
| Exit | Closes the dialog | Register Start Stop Remove Exit |

CONNECTING TO RLTCPCOM SERVER PORT

Using Windows Hyper terminal you can monitor the status of the RLTCPCOM Server (see Fig 8).

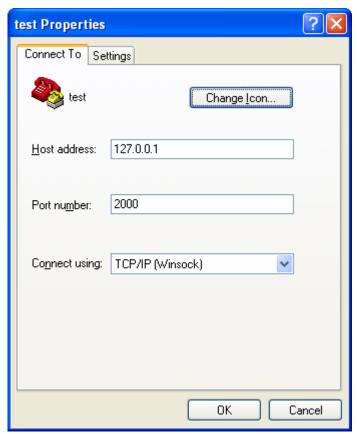


Fig-10

MONITORING RLTCPCOM SERVER PORT

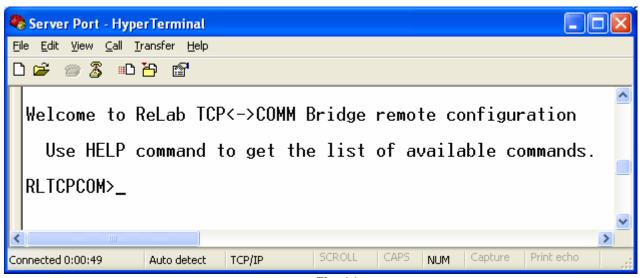


Fig-11

RLTCPCOM SERVER PORT – HELP COMMAND

Lists available commands

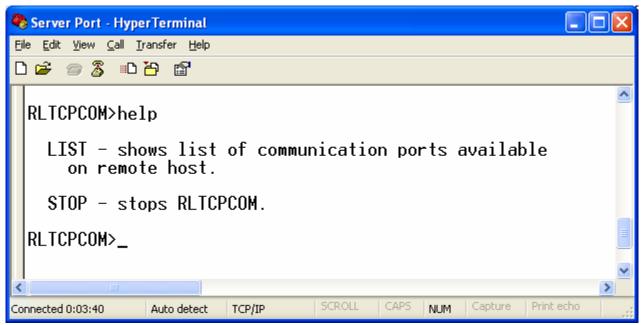


Fig-12

RLTCPCOM SERVER PORT – LIST COMMAND

Displays status of configured ports

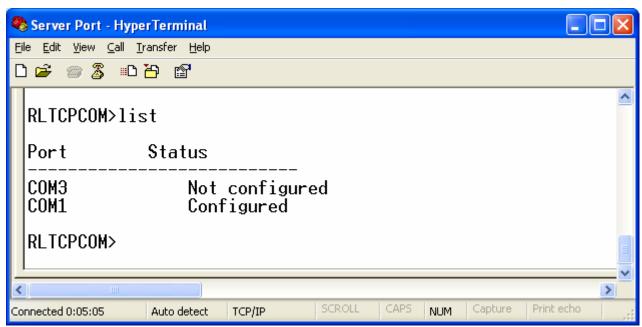


Fig-13

RLTCPCOM SERVER PORT – STOP COMMAND

Disconnects and stops RLTCPCOM service

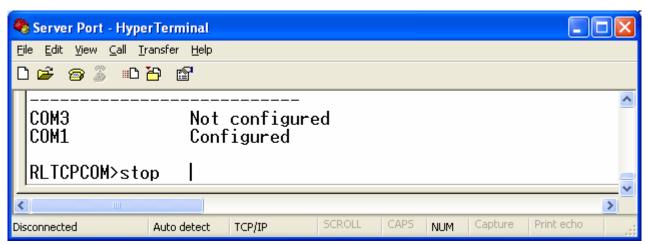


Fig-14