

## ReachOut Terminal Emulator

```
{button  
  Related  
  Topics,AL(  
    `Terminal_  
    Window;Te  
    rминаl_Em  
    ulator_Scri  
    pting;IDH_  
    PAGE_DIA  
    LOUT_CO  
    NN_MOD  
    EM;IDH_P  
    G_TERM_  
    SETUP;ID  
    H_PG_TE  
    RM_TRAN  
    S;How_Co  
    nnect_Usi  
    ng_Termin  
    al_Emulat  
    or')}}}
```

ReachOut Terminal Emulator lets you make a ReachOut connection to a system protected by a terminal emulation device. Some networks use terminal emulation to prompt for passwords and implement other security measures, so you may need to create a [connection icon](#) and check the *Use terminal emulation* option in order to connect.

Click the *Related Topics* button above for details about connecting using ReachOut Terminal Emulator.



## Edit Menu

### Copy

```
{button  
  Related  
  Topics,AL(  
  `TERMINA  
  L_EDIT_S  
  ELECT`)}
```

Copies the selected text to the Windows Clipboard. You can then paste the text back into ReachOut Terminal Emulator or into any other Windows program.



*Copy* is also on the Terminal Emulator toolbar.

KEYBOARD: CTRL+X



## Edit Menu

```
Select      {button  
All        Related  
             Topics,AL(  
             `TERMINA  
             L_EDIT_C  
             OPY')}
```

Selects all text in the ReachOut Terminal Emulator window. You can then copy this text with the *Copy* command.



*Select All* is also on the Terminal Emulator toolbar.

KEYBOARD: CTRL+S

## How to Connect Using Terminal Emulator

{button  
Related  
Topics,AL(  
`IDH\_HO  
WTO\_CO  
NNECT;TE  
RMINAL\_L  
INK\_DIAL;  
TERMINA  
L\_LINK\_H  
ANG;How  
\_Create\_a  
\_Connecti  
on')}

- From the Terminal Emulator *Call* menu, choose *Make*.

You can only connect using the phone number specified in the current [connection icon](#). If you want to dial a different phone number, exit Terminal Emulator, then double-click a terminal emulator connection icon that specifies a different phone number. Click the *Related Topics* button above for information on creating a connection icon.

Once connected, if ReachOut Terminal Emulator does not detect any terminal emulation software on the remote system but it does detect a waiting ReachOut computer, it will attempt a ReachOut connection with that waiting computer. You must have ReachOut open in order for this to work.

## How to Specify Communications Settings

```
{button  
  Related  
  Topics,AL(  
    'How_Set_  
    Options_fo  
    r_Transferr  
    ing_Text_F  
    iles;How_  
    Connect_  
    Using_Ter  
    minal_Em  
    ulator')}
```

1. Find out the communication and terminal emulation settings of the remote system you are connecting to. The system administrator (SYSOP) of the remote system should be able to help you with this.
2. In the main ReachOut window, right-click the [connection icon](#) for the terminal emulator connection, and choose *Properties*.
3. At the bottom of the dialog box, next to the name of your modem, choose the *Configure* button.
4. Set the *Baud Rate*, *Data Bits*, *Stop Bits*, *Parity*, and *Flow Control* settings to those required by the remote system. If you have a high-speed modem that auto-detects the speed of the remote modem, you can leave *Baud Rate* set at the highest speed supported by your modem.
5. Choose *OK*.

## Terminal Window

```
{button  
  Related  
  Topics,AL(  
    `Help_trm_  
    Contents;  
    How_View  
    _Previous  
    _Informati  
on;How_Cl  
ear_the_T  
erminal_W  
indow;TS_  
CLEAR')}}}
```

The terminal window is the white area in the ReachOut Terminal Emulator screen where you read the information that is retrieved from the connected computer and type responses or commands.

It's easiest to work in the terminal window if you keep ReachOut Terminal Emulator maximized. If the terminal window is not at its maximum width, then long lines of text will go off the right edge of the screen. Use the horizontal scroll bar across the bottom of the window to view the text that you can't see.

### ***Reviewing Data***

The Terminal Emulator remembers previously received data. To view the information that has scrolled off the top of the screen, use the vertical scroll bar. While you are viewing the newest information, the text scrolls automatically as ReachOut receives more data.



## Call Menu

### Exit

```
{button  
  Related  
  Topics,AL(  
  `TERMINA  
  L_LINK_H  
  ANG`)}  
}
```

Closes ReachOut.

If you are connected to another computer, ReachOut warns you that it will hang up before exiting.



## Call Menu

### Make

```
{button  
  Related  
  Topics.AL(  
  `TERMINA  
  L_MISC_R  
  EDIAL;TE  
  RMINAL_L  
  INK_HAN  
  G;Help_tr  
  m_DialDlg'  
  )}
```

Connects using the phone number specified in the current [connection icon](#).

Once connected, if ReachOut Terminal Emulator does not detect any terminal emulation software on the remote system but it does detect a waiting ReachOut computer, it will attempt a ReachOut connection with that waiting computer. You must have ReachOut open in order for this to work.

This command is available only when you are not connected.



*Make* is also on the Terminal Emulator toolbar.





## Call Menu

### Hang Up

```
{button  
  Related  
  Topics,AL(  
    `TERMINA  
    L_LINK_DI  
    AL;TERMI  
    NAL_FILE  
    _EXIT;TER  
    MINAL_LI  
    NK_CONN  
    ECT')}
```

Disconnects from the remote system by hanging up the phone.

**Note:** It is usually a good idea to enter any exit commands for the system you are connected to before you hang up the phone. This insures that both systems process any intended final commands and correctly reset themselves.



*Hang Up* is also on the Terminal Emulator toolbar.



## Help Menu

### Help Topics

```
{button  
  Related  
  Topics,AL(  
    'Getting_H  
    elp')}
```

Displays the list of ReachOut Terminal Emulator Help topics.

KEYBOARD: F1



**Help**  
**Menu**

```
{button ,Jl(  
'>main', 'H  
elp_dlg_A  
bout')}
```

[Dialog Box](#)

**About**

```
{button  
Related  
Topics, AL(  
'Help_dlg_  
About')}
```

Displays license and version information for ReachOut Terminal Emulator.

**About**  
**ReachOut**  
**Terminal**  
**(Dialog Box)**

```
{button  
  Related  
  Topics,AL(  
    `TERMINA  
    L_HELP_A  
    BOUT`)}  
}
```

The About dialog box displays the following information:

- The version of ReachOut that you are running
- A copyright message

**How to View  
Previous  
Information in  
the Current  
Terminal  
Emulator  
Session**

```
{button  
  Related  
  Topics,AL(  
    'How_Sav  
    e_a_Termi  
    nal_Emula  
    tor_Sessio  
    n;How_Pri  
    nt_a_Termi  
    nal_Emula  
    tor_Sessio  
    n;How_Cle  
    ar_the_Ter  
    minal_Win  
    dow')}
```

- Use the scroll bar on the right side of the terminal window to scroll upwards to previous information. If you do not see a scroll bar at the right of the terminal window, then there is no previous information available to view.  
ReachOut saves the last 380 lines of information; if what you want to view was more than 380 lines above, then it has been removed from the terminal window and you cannot view it.

