Welcome to Anzio LiteI. Product DescriptionAnzio Lite is a
restricted version of our ANZIO family of terminal emulation
products, which cover DOS, Windows, and Macintosh,
communicating via serial, TCP/IP, and various redirectors.
Anzio Lite is for the Windows environment, connecting via
TCP/IP, using the Windows Sockets (WINSOCK) protocol. Thus,
it can be described as a Winsock Telnet Client.Anzio Lite
requires that a WINSOCK.DLL be accessible. It has been
tested with WINSOCKs from Trumpet, Microsoft, Novell,
Wollongong, and Chameleon.Anzio Lite is designed with a
feature set that includes the most commonly needed functions
for a basic educational or corporate telnet session.
Features include: @VT100/220 emulation plus color   @SCO
and ATT console emulation   @Wyse 60, Adds Viewpoint
emulation @Pass-through print @Sizable font, with window
size following font @Option to auto-connect to a certain
host @Screen scrollback @Copy and Paste   @Can be
restricted by administrator (see below)Of course, everyone
claims user friendliness, and so do we. The program consists
of exactly one executable, in addition to this description
file. VT100-style function keys (PF1 - PF4) are hard-coded.
The registered version includes additional keymap files for
VT220, Wyse 60, Viewpoint, SCO, and ATT.Commercial versions
of the ANZIO family also include: @User-defined macros
@Scripting language @Control from host @Greater
configurability   @File transfer @Special support for Word
Perfect/Unix, including graphical print preview
@Background Bitmap @Commercial level support
...and much moreII. LicensingThe license fee on Anzio Lite
is $25 per unit, with discounts starting at 50 units
(contact us for discount rates).To register, send
appropriate info to Rasmussen Software, at the address
below, along with payment. VISA, Mastercard, and American
Express are also accepted. You will receive a diskette with
the current version, including additional information and
keymap files.III. Installation and UseIf you have downloaded
Anzio Lite, as ANZIOSCL.EXE, simply execute that program
from Windows.If you are installing a registered version from
a diskette, run the SETUP.EXE program on the diskette.We do
not have the resources, for a shareware product, to assist
in getting WINSOCK or address resolution working on your
system. We assume that these are in place. If so, then when
you run Anzio Lite it will ask for a host name (or IP
address), connect to that host, and you'll be under way.The
program will store all its settings in a file for reuse the
next time it is run. The default name for this file is
ANZIOWIN.DEF, in the same directory as the program. Whenever
you exit the program, if parameters have been changed, you
will be asked if you wish to save them. Note that this file
can be copied to other PCs as an initial setup.Beyond that,
Anzio Lite's operation should be obvious. Questions can be
e-mailed as below.IV. Restricting Anzio LiteWe have had
requests from some administrators to allow them to "cripple"
Anzio Lite, for use in an environment with non-technical

users. In response, we have worked out some tricks.As a
Windows program, Anzio Lite has "resources" that are
accessible with a resource editor, such as those available
from Microsoft and Borland. To restrict Anzio Lite, simply
delete certain menu items in (a copy of) the ANZIOSCL.EXE.
Don't delete any top-level menu (that is, a menu column). So
for instance, if you don't want the users to be able to
change the host name, simply delete that menu item.Note that
you can not simple gray or disable an item, as it will be
dynamically reenabled during operation.Finally, note that if
you delete the menu item "Save defaults", the program will
NOT prompt the user to save on exit. This way, the user can
mess things up but not save them, and operation will revert
to normal on the next startup.V. Contacting Rasmussen
SoftwareAnzio Lite is produced by Rasmussen Software, in
Portland, Oregon, USA. We can be reached as follows:e-mail:
rsi@teleport.comWeb: www.teleport.com/~rsiFTP:
ftp.teleport.com/vendors/rsiMail: Rasmussen Software, Inc.
10260 SW Nimbus, Suite M2A   Portland, OR 97223 USAVoice:
503-624-0360Fax: 502-624-0760umpet, Micros€ — x ™ t
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