NORTEL NORSTAR

Norstar ICS Remote Tools, NRU software version 10

Read Me First

What are the ICS Remote tools?

- The Norstar ICS Remote Tools software has been issued as NRU version 10, replacing previous versions of the ICS Remote Tools application and including a backup and restore feature.

- This software includes three methods of configuration tools:
  - a set-based programming tool using emulations of M7310 and M7324 telephones
  - a menu-driven on-screen tool providing tree navigation
  - a set of Microsoft® Excel-based workbooks containing the Off-Line Programming (OLP) tool. You need Microsoft® Excel, version 7 or higher to run this tool.

- You can perform backup and restores of configuration data from a Norstar system using the Scheduler, which allows you to schedule backups and restores, or the Backup Restore tool, which allows you to perform an immediate backup or restore.

- You can use NRU 10 with MICS and CICS systems running any version of software from 2.0 to 6.1.

- Norstar ICS Remote Tools software can be used with Windows® NT, Windows® 95, Windows® 98, Windows® 2000, Windows® Me or Windows® XP.

Read the following before you attempt installation:

- On the CD_ROM, software is provided that will install Norstar ICS Remote Tools and the Scheduler on your computer. For information about installing Norstar ICS Remote Tools, refer to the *ICS Remote Tools User Guide, Chapter 2, Setting up ICS Remote Tools.*

- Also included on the CD-ROM are the *Norstar ICS Remote Tools User Guide*, the *Norstar ICS Remote Tools Quick Start Guide*, and the *RAD Installation Guide* for the fast-RAD modem.

- For information about installing a RAD module, refer to the *FastRAD Installation Guide*. CICS systems have an Internal RAD (I-RAD) which requires a software key to operate. The configuration of the I-RAD is explained in the *CICS Installer Guide*.