

NCD Thin Client

RUMBA®

**For Windows NT 4.0, Terminal
Server Edition and WinFrame
Version 5.2**



Release Notes

Introduction

This document contains information you need to know before installing the NCD Thin Client RUMBA.

Supported Operating Systems

Windows NT 4.0 Terminal Server Edition and Citrix WinFrame 1.6 and 1.7 are supported.

Installation

Before Installation

Before installing the software, log in as administrator from the Windows Terminal Server or WinFrame console. To put the operating system in install mode, in a command prompt box type:

```
change user/install
```

Select **Program Manager > File > Run**, and select setup.exe from the CD.

Note This product installs only on a Windows Terminal Server or WinFrame system, depending on the license.

The System Administrator's Kit

This kit contains the Wall Data Administrator Guides and the latest Technical Bulletins. The guides provide system administrators with detailed information to help them develop a strategy for installing and deploying RUMBA software, supporting end users, and troubleshooting problems.

These guides are distributed as Adobe Acrobat (.pdf) files.

You can view the Kit or install it.

Specifying the Destination Directory During Installation

During the installation, you are prompted to choose the destination directory for the software. The path you specify can contain any spaces.

User Files and the Private Directory

During installation, the **Select Private Directories** dialog box contains the following string:

```
%HOMEDRIVE%%HOMEPATH%/WallData
```

The private directory is the location the RUMBA software uses to store user files such as display and printer profiles, custom menus, and hotspots. This default path can provide each user with a unique location for user files. Refer to your operating system documentation for information about HOMEPATH and user profiles.

%USERNAME% can also be used to specify private directories. For example, type the following:

```
M:/Rumba/users/%USERNAME%
```

After Installation

After installing the software, to put the operating system in application mode, in a command prompt box type:

```
change user/execute
```

Miscellaneous

Documentation

Advanced users and system administrators can use the Installation Guide in the System Administrator's Kit included on the product CD. This guide covers the install process from the planning phase to the customization of the Setup program to meet unique configuration requirements.

File Permissions

If you have questions about applying NT file permissions to RUMBA files and directories please contact NCD Technical Support at support@ncd.com.

ReadMe file

Review the **ReadMe.txt** file after the installation is complete.

Network Computing Devices, Inc.
350 North Bernardo Avenue
Mountain View, CA 94043-5207

9300694

