Quickstart Guide

P/N 962-054-024
Revision A
December 1999

Acknowledgements

NORAND® 6642

Pen Computer

Intermec

A **UNOVA** Company

PEN*KEY 6642 Quick Start Procedure

PEN*KEY 6642 COMPUTER
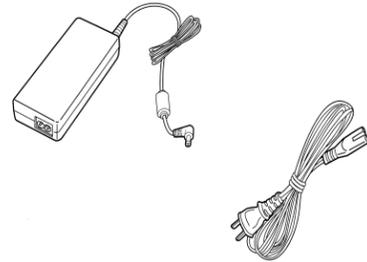
PEN STYLUS

AC ADAPTER/CHARGER AND POWER CORD

Introducing
Microsoft
Windows 98
For distribution only with a new PC

Certificate of Authenticity

SOFTWARE LICENSE

PowerQuest®
License Certificate

EasyRestore

| Part Number | ER3ENCD |
| Version | 3.0 |

This product is licensed for use only in accordance with the license agreement on the reverse side of this certificate.

EasyRestore Serial Number

ER300ENCD – 010004
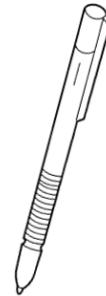
RESTORE LICENSE

PACKING LIST

Check to make sure the items shown

above were included in your shipment.

–Windows 98 Certificate of Authenticity (Software License)

–PowerQuest Easy Restore License

–AC Adapter, P/N 871-006-030

–Pen P/N 871-006-040

1. Plug DC power cord from AC adapter into DC input connector located on edge of 6642. Plug the AC plug from the power cord into an electrical outlet.

2. Place pen in holder. Press power button located on front under power LED.

3. System will boot for the first time. This will take a few minutes.

4. The 6642 boots to Windows 98 and displays the default desktop.

5. After charging the batteries, run drvsetup.exe to install any drivers that you may need for your implementation.

Drvsetup is located at c:\drvsetup on the 6642 hard drive.

▼**CAUTION:** *Use only the AC adapter P/N 871–219–030 supplied with the 6642. Use of other AC adapters or AC adapter cords could result in fire or equipment damage.*

▶**NOTE:** *The 6642 is shipped with a 125VAC, 3A, two–blade US–style power cord. If your local AC mains power is greater than 125VAC, or if your AC mains receptacle requires a different style plug, please procure an appropriately approved AC power cord locally. The mating plug style that is required on the AC Adapter end of the AC power cord is IEC 320–C8.*

▼**CAUTION:** *Use only the expansion battery P/N 317–106–001 available for the 6642. Improper installation and removal could result in fire or equipment damage.*

▶**NOTE:** *The internal battery must be replaced by an Intermec service center, and the external battery may be ordered separately. Spent batteries should not be placed in common household waste. Contact local authorities for disposal in accordance with local regulations.*