## **MOBILE COMPUTER**

# Norand® PEN\*KEY® 6622

#### Benefits:

- Large 8.4" Active Matrix Color VGA Screen
- AMD<sup>®</sup> 5X86 Processor at 133MHz
- Standard with 16MB RAM, expandable to 32MB
- 1GB hard disk drive
- 4MB IrDA<sup>®</sup>
  communications
- Windows 95<sup>®</sup> operating system
- Standard with CIC HRS 5.0<sup>®</sup>
- Built-in sound functions



### Norand<sup>®</sup> PEN\*KEY<sup>®</sup> 6622 Revolution-

izes Data Collection. The new Norand 6622 Mobile Computer combines desktop PC performance with hand-held portability. This powerful computer offers the latest Windows<sup>®</sup> applications, large color display and maximum power in a lightweight, go anywhere unit. The 6622 is the ultimate sales automation tool. It extends office computing capabilities to front-line workers.

#### Lightweight PC Power is Here Now. A

large 8.4" Active Matrix Color VGA display with up to 65,536 colors presents information in a clear, easy-to-read format. With pre-installed Microsoft Windows 95<sup>®</sup> and CIC HRS 5.0<sup>®</sup>, users can run popular business applications and advanced handwriting recognizers. Weighing just 3.1 pounds with battery packs, the 6622 features a powerful AMD<sup>®</sup> 5X86 processor, 16MB RAM, 1GB HDD and dual battery packs. This well designed, compact unit gives the user the functionality and features of Windows 95 in a lightweight, portable device. **Durable Yet Versatile.** The 6622 is capable of handling powerful computing wherever you need it. The durable lid protects the screen from moisture and scratches. Integrated desktop stand, Sound Blaster PRO<sup>®</sup> and external keyboard make the 6622 a valuable asset for almost any application. Integrated holder provides easy storage for the pen stylus. A programmable keypad may be customized to meet specific application needs.

#### **Expansion Possibilities:**

*IrDA® communications:* With standard version 1.1 IrDA, the 6622 allows for network integration and communication with printers and other IrDA compatible devices without the use of cables.

*PC Card Slots:* PC Card slots may be used for additional data storage, fax/modem cards and other technologies.

Standard Connector Serial and Parallel: Serial and parallel interfaces, keyboard connection and external speaker connection allow for maximum configurability and easy system expansion.

Norand Mobile Systems Division



## Norand<sup>®</sup> PEN\*KEY<sup>®</sup> **6622**



#### Dimensions

 $(-20^{\circ} \text{ to } 60^{\circ} \text{C})$ 

Power

Display

Microprocessor

Two packs standard

640 x 480; 65,536 colors

**PC Card Slots** 

other options

maximum

Length: 26.3cm (10.4") Height: 3.9cm (1.5") Width: 17.9cm (7") Weight: 1.4kg (3.1 lbs)

**Environment Operating Temperature:** 41° to 95°F (5° to 35°C)

Storage Temperature: -4° to 140°F

10.8V, 1350mAH LiION battery pack

Two (2) Type I/II or One (1) Type III Card

slots including RAM, FLASH, Modem and

AMD<sup>®</sup> 5X86 operating at 133MHz

8.4" (213mm) Active Matrix Color

16MB RAM, expandable to 32MB

o 35°C)

IrDA 1.0 (115.2Kbps)

IrDA® 1.1 (4Mbps)

Interfaces

#### Keyboard

Integrated 22-key numeric and navigation keyboard

Industry standard 9-pin DSUB serial and

25-pin DSUB EPP parallel ports

PS/2 keyboard connection

External speaker port

**Operating System** Windows 95<sup>®</sup> with Pen Extensions<sup>®</sup>

Sound Feature Sound Blaster PRO<sup>®</sup> compatible

Speaker Built-in

Pen Interface

Analog resistive film type

Agency Approvals FCC Class B

#### Note

Some approvals and features may vary by country. Please check with your local Intermec sales office for further information

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