EA95414

FCC ID: NRQ ST0800A

HyperPen Tablet
Installation Guide

Contents

FCC Statement

This equipment generates and uses radio frequency energy and if not installed
and used in accordance with the manufacturer's instructions, it may cause
interference to radio and television reception. This equipment has been tested
and certified to comply with the limits for a Class B computing device, pursuant
to sub-part J of part 15 of FCC Regulation, which are designed to provide rea-
sonable protection against such interference in a residential installation.
However, there is no guarantee that interference will not occur in a particular
installation. If this equipment does cause interference to radio or television
reception, which can be determined by turning the equipment off and on, the
user is encouraged to try to correct the interference by more of the following
measures:

> Reorient the receiving antenna
> Relocate the computer with respect to receiver
> Plug the computer into a different power outlet so that the computer and
> receiver are on different branch circuits.

If necessary, the user should consult with the dealer or an experienced radio/
television technician for additional suggestions. The user may find the following
booklet helpful, which was prepared by the Federal Communication
Commission:
"How to Identify and Resolve Radio-TV Interference Problems."

EC Statement

This device complies with requirement of EEC directive 89/336/EEC
with regard to Electromagnetic Compatibility.

Dieses Gerät entspricht den Anforderungen der EEC-Richtlinie
89/336/EEC für elektromagnetische Verträglichkeit.

Cet appareil est conforme aux exigences de la directive de la
Communauté européenne 89/336/EEC sur la compatibilité
électromagnétique.

Questo apparecchio è conforme alla direttiva comunitaria 89/336/
CEE relativa alla compatibilità elettromagnetica.

Este dispositivo cumple con los requerimientos de la normativa de la
CEE 89/336/EEC en lo referente a Compatibilidad Electromagnética.
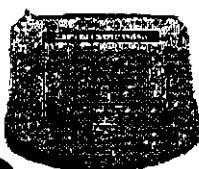
System Requirements

- IBM compatible PC with 100Mhz Pentium processor or higher

- An available serial port

- Windows 95, Windows 98 or Windows NT 3.5 or later

- 16MB RAM for Windnows 95/98

- 32MB RAM for Windows NT

- CD-ROM Drive

- Color monitor

ablet Specifications

- Active area (DxW) : 4" x 3.5" (101.6mm x 76.2mm)

- Marco cells : 8 marco function keys

- Physical size : 188 x 200 x 6.9mm

- Weight : 320g

- Max. resolution : 3048lpi / 120lpmm

- Accuracy (overall with pen) : 0.42mm,maximum

- Pressure levels : 512

- Maximum reading height : 10mm (0.4")

- Communication interface : RS-232 serial port

- Connector : 9-pin / 9-25pin D-sub, feamle

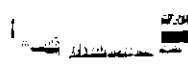- Cerification : FCC class B, VCCI class 2, CE(EMC),
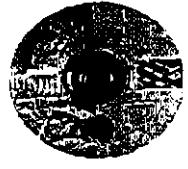 BCIQ, C-Tick

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Contents Checklist

1 TABLET

2 PEN

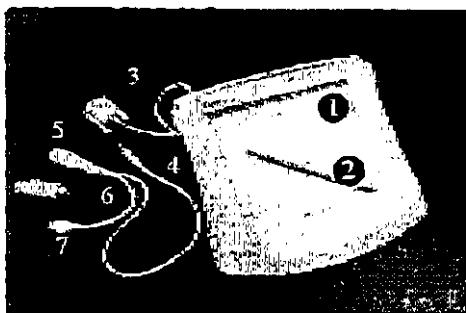**3** KEYBOARD POWER ADAPTER

4 5-PIN TO 6-PIN ADAPTER

5 APPLICATION / DRIVER CD

ardware Installation

- ❶ Tablet
- ❷ Pen
- ❸ COM/Serial port connector
- ❹ Power adapter
- ❺ Keyboard connector
- ❻ 5-6 pin adapter
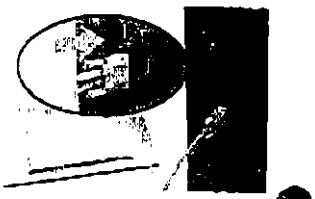- ❼ Keyboard/mouse connector

For PC Users

Ⓐ Before you start, make sure your computer is turned off.

Ⓑ Unplug the keyboard cable from the computer.

Ⓒ Attach the power adapter❹ to the tablet's COM/Serial connector ❸

Ⓓ Connect the tablet's COM/Serial port connector ❸ to the computer's COM port.

Ⓔ Connect the keyboard/mouse connector ❼ to the keyboard socket on the back of the computer(use 5-6 pin adapter if neccessary).

Ⓕ Connect keyboard connector❺ to the keyboard/mouse cable.

You have completed the hardware installation!

▼7

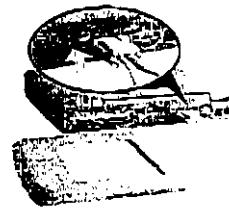## For Notebook Users

(A) Before you start, make sure your computer is turned off.

(B) Unplug the mouse cable from thecomputer (if neccessary).

(C) Attach the power adapter **4** to the tablet's COM/Serial connector **5** .

(D) Connect the tablet's COM/Serial port connector **5** to the notebook's COM port.

(E) Connect the keyboard/mouse connector **7** to the keyboard/mouse socket on the back of the notebook.

(F) Use 5-6 pin adapter **6** if you would like to connect additional keyboard or mouse.
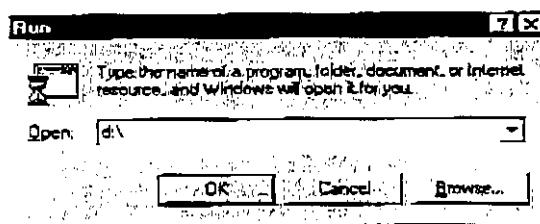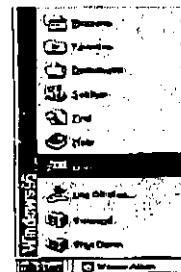
You have completed the hardware installation!

▲ **S**oftware Installation
HyperPen Manager (Pen Driver)

❶ Begin by inserting the autorun installation CD. The following
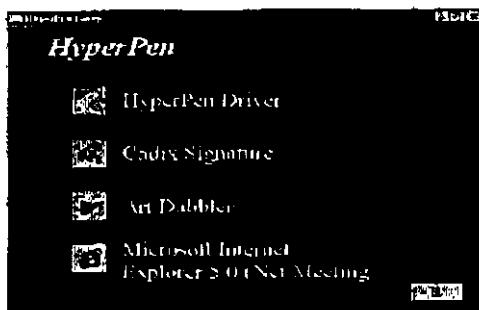screen appears(Step2).

OR

If the screen in step 2 does not appear,
click **Start** and choose **Run**.

In the **Run** dialog box, type "**d**" or where your CD
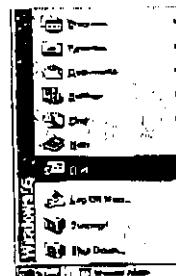drive is located and click **OK**. Then click **Setup** icon.

❷

The screen below appears.
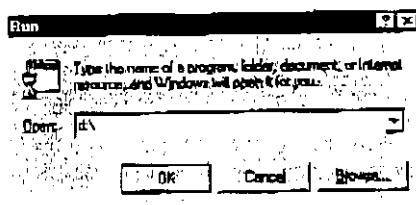
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Cadix CyberSign

1 Begin by inserting the autorun installation CD. The following screen appears(Step2).

OR

If the following screen does not appear, click **Start** and choose **Run**.

In the **Run** dialog box, type "d:\" where drive is you CD drive and click **OK**. Then choose **Setup** icon.

2 The screen below appears.

HyperPen

    HyperPen Driver

    Cadix Signature

    Art Dabbler

    Microsoft Internet Explorer 5.0 (Net Meeting)

3

Click the **Cadix CyberSign** icon.   Cadix CyberSign
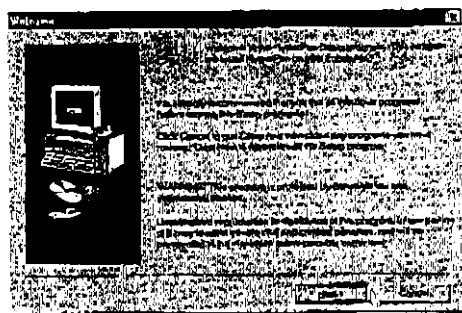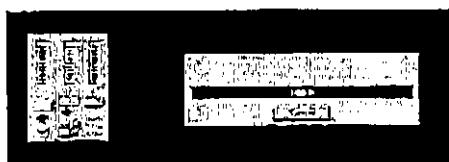
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HyperPen Driver

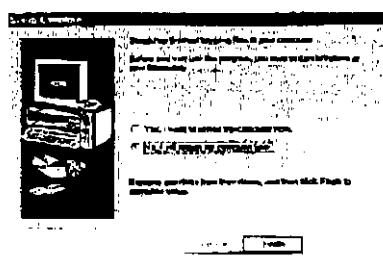Click the *HyperMeeting Manager (Pen Driver)* icon .

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The welcome screen appears, click " *Next*".

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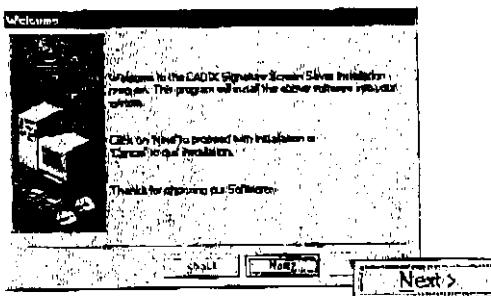The driver files will begin to install to the proper location.

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Windows will prompt you to restart your computer in order to complete the installation. Select "*No, I will restart my computer later*" and click "*Finish*".
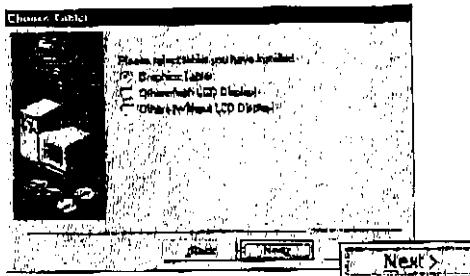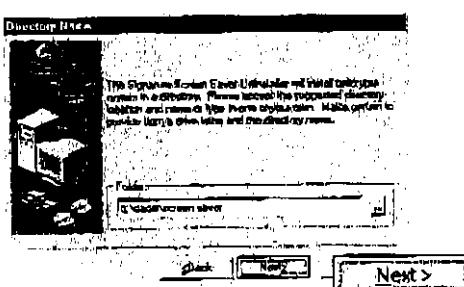
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④

A Welcome dialog box appears. Click **"Next"** to start the installation.

⑤

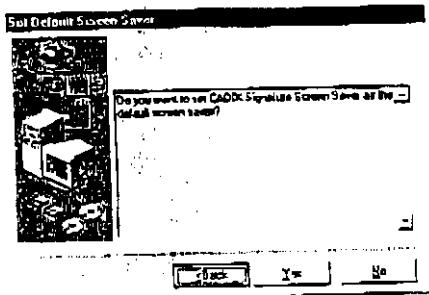Choose the tablet you have installed. Click **"Next"**.

⑥

Select the directory where you would like Cadix to be installed , or accept the suggested directory. Click **"Next"**.

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You can set the Cadix as the default screen saver and click **"Yes"**, or click **"No"** to continue.

● You will see a **Done!** dialog box. Now the installation is complete!

You can also install other softwares by clicking on the icons of your choice.

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