

MODEL 627

Pass Through Serial Port Keypad

and

GenCalcTM

Adding Machine Tape Program

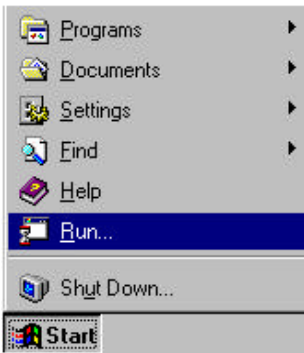
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Release 5.11

Quick Install for Windows 95/98 & NT 4.0

Step 1: Click on Start, Run...



Step 2: Type: A:\Install.exe



Our Service People

We maintain a fully staffed service department to guaranty quality support for our products Monday though Friday from 7:30 AM to 11:00 AM and from 11:30 PM to 4:00 PM Pacific Time. If the customer support lines are busy or after hours, leave a message or send a FAX or E-MAIL and a representative will respond typically within 24 hours.

FAX NUMBER: (949) 833-0322

VOICE NUMBER: (949) 833-3355 ext. 112

EMAIL: support@genovation.com

WEB: <http://www.genovation.com>

Installation:

The keypad supports operation under Windows 95/98, and NT 4.0. Drivers for earlier versions of Windows and DOS are available on our WEB site free of charge. If you require a disk, please call customer support (there is a fee for order processing and mailing).

IMPORTANT:

You must uninstall any previous version of the Micropad 627 before installing this version.

To install the keypad, insert the disk provided into drive A: or B: and type A:INSTALL (or B:INSTALL). The installation program will ask a few questions and will then proceed to automatically install the software. Please reboot the computer to complete the installation. When the machine starts, you will notice that a keypad icon has been added to the Programs Menu, Startup Folder, and Taskbar Notification Area.

Operation:

To access the keypad properties, right click on the keypad icon in the Taskbar Notification Area..

Help screens are available to guide the operation of the keypad, keypad programming functions and the GenCalc™ calculator operation.

The keypad comes with GenCalc™ which is an on-screen paper tape equivalent of an accountants paper tape calculator. The visual on-screen tape can be scrolled and edited (which is even better than the paper tape). The final result may be transferred to any Windows program running underneath GenCalc by pressing / and Enter on the keypad. GenCalc can be popped up and down by pressing Esc and \ on the keypad. Other commands are available, please see the on-screen help for a listing.

PROBLEMS AND SOLUTIONS:

COMPUTERS WITH AN INFRA RED PORT:

The infra red port often uses the same memory address as the COM port. If the infra red port is active, it will not allow the COM port with the keypad attached to function.

Solution for Windows 95/98:

Open "MY COMPUTER"

Open the Control Panel Icon

Open the System Icon

Select the Device Manager Tab

Select the Ports Icon

Double Click the Infra-Red Serial Port Icon (may be called IRDA or IR Serial)

Select the General Tab

In the Device Usage paragraph, remove all checks if you are using Windows 95 rev. A or Add a check to the "Disable in this hardware profile" box if you are using Windows 95 rev. B. or 98.

Close the Port Properties

Close the System Properties

Close the Control Panel

IBM LAPTOPS (typically)

For some new computers, particularly IBM, the computer is shipped from the factory with the COM port turned off. Solution for WIN95/98 and IBM:

Click on ThinkPad (or your computer's) Features

Disable the Infra-Red port

Enable the Serial Port

PASS-THROUGH COMPATIBILITY

The pass-through feature works only for Microsoft compatible mice or pointing devices. Typically, modems, or other serial devices that use hardware handshaking will not function when connected to the pass-through connector.

WARRANTY REPAIR SERVICE AND LICENSE

Genovation, Incorporated ("Genovation") warrants this product to be in good working order and free of defects in materials and workmanship under normal use for a period of one year from the date of purchase. Any implied warranties, including warranties of merchantability and fitness for a particular purpose, are limited in duration to a period of thirty (30) days from date of purchase. Any abuse including opening the case will void the warranty. Your sole remedy and Genovation's entire liability for this product will be repair or replacement as provided for above, or at Genovation's option, the refund of your purchase price. **A RETURN MATERIAL AUTHORIZATION (RMA) number is absolutely required before returning a product. Any shipment received without an RMA will be returned unopened. Please contact Customer Service for instructions before returning any product.** Genovation makes this software available and licenses its use to you world wide for use only with a single Genovation keypad.

FCC CERTIFICATION

The Serial Micropad has been certified to comply with FCC, EC, TUV and other test standards. See label on the product for confirmation.

FCC CERTIFICATION REQUIRED STATEMENT WARNING:

This equipment has been certified to comply with the limits for a Class B Computing Device, pursuant to Subpart J of Part 15 of the FCC rules. Only peripherals (computer, computer input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this device. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

NOTE: This equipment generates and uses radio frequency energy and if not installed and used properly, that is, in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with the limits for Class B computing devices in accordance with the specifications in Subpart J of part 15 of the FCC Rules, which are designed to provide reasonable protection against such interference in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off or on, the user is encouraged to try to correct the interference by one or more of the following measures:

- * Reorient the receiving antennas
- * Relocate the computer with respect to the receiver
- * Move the computer away from the receiver
- * Plug the computer and receiver into different circuits

If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user may find the following booklet prepared by the Federal Communications Commission helpful: "How to identify and Resolve Radio-TV Interference Problems". This booklet is available from the U.S. Government Printing Office, Washington, DC 20402. (Stock #004-000-00345-4).