

NOTE:

- To save battery life, turn power off on the keypad using the power switch located on the back of the keypad.
- The keypad will automatically switch to “Sleep” mode after 2 hours and it can wake up from “Sleep” mode with any key press.
- If the keypad fails to be discovered or the LED does not blink “GREEN” during set-up, then change the AAA batteries.

Technical Support and Service

- Tekephone: (949) 833-3355 (Hours: 7:00am to 3:30pm PST)
- Fax: (949) 833-0322
- Email: support@genovation.com

WARRANTY REPAIR SERVICE AND LICENSE

Genovation, Incorporated (“Genovation”) warrants this product to be in good working order and free from defects in materials and workmanship under normal use for a period of one year from the 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 required before returning a product. Any shipment received without an RMA will be returned unopened. Please contact Customer Service for instructions and shipping cost before returning any product. Returns without an RMA will be returned unopened.**

FCC CERTIFICATION: The Mini-Terminal has been certified to comply with FCC and other test standards. See label on the product for confirmation.

15.105b

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.

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You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the users authority to operate the equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



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Micropad 639

Wireless Bluetooth Numeric Keypad

**Quick Start Guide
Revision 4.0**

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Introduction :

The Micropad 639 Wireless Bluetooth keypad is designed on Bluetooth enabled computers. It features fast installation, wireless convenience and operator efficiency.

Features :

- Bluetooth Wireless technology range up to 10 meters
- Fully-integrated Human Interface Device (HID)
- Standard full-size keys for ease of use
- Supports sleep and wake-up functions
- Low power consumption

Installation : “Windows based computers”

1. Remove the battery cover from the back of the keypad and install two AAA batteries.
2. Turn on the power switch located on the back of the keypad.
3. Go to the Bluetooth Places icon located on your computer and double-click, then click “ADD” a Bluetooth Device.
4. Press the “Connect” button located on the back of the keypad until the LED above the Num-Lock key blinks “GREEN”.
5. Click the “Next” button to continue pairing and the computer will search for the keypad.
6. The confirmation window will appear after the computer finishes detecting the Bluetooth devices. Select the keypad and click “Next” to continue.
7. There may be one or more different Bluetooth Devices detected, make sure the power is “ON” and the keypad is in discoverable mode and press “Search Again” to re-pair the device.
8. A passkey is required to pair the Bluetooth keypad. Please follow the on-screen instructions to finish installing the device.
9. After the passkeys are entered correctly, the computer will complete the pairing and installation. Please wait until the set-up is finished and the GREEN LED light will turn OFF.

