

# Remote Control Keypad

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## Installation and Operations manual



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## LIMITED WARRANTY

Rose Electronics warrants the Remote Control Keypad™ to be in good working order for one year from the date of purchase from Rose Electronics or an authorized dealer. Should this product fail to be in good working order at any time during this one-year warranty period, Rose Electronics will, at its option, repair or replace the Unit as set forth below. Repair parts and replacement units will be either reconditioned or new. All replaced parts become the property of Rose Electronics. This limited warranty does not include service to repair damage to the Unit resulting from accident, disaster, abuse, or unauthorized modification of the Unit, including static discharge and power surges.

Limited Warranty service may be obtained by delivering this unit during the one-year warranty period to Rose Electronics or an authorized repair center providing a proof of purchase date. If this Unit is delivered by mail, you agree to insure the Unit or assume the risk of loss or damage in transit, to prepay shipping charges to the warranty service location, and to use the original shipping container or its equivalent. You must call for a return authorization number first. Under no circumstances will a unit be accepted without a return authorization number. Contact an authorized repair center or Rose Electronics for further information.

ALL EXPRESS AND IMPLIED WARRANTIES FOR THIS PRODUCT INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO A PERIOD OF ONE YEAR FROM THE DATE OF PURCHASE, AND NO WARRANTIES, WHETHER EXPRESS OR IMPLIED, WILL APPLY AFTER THIS PERIOD. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

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NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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**FEDERAL COMMUNICATIONS COMMISSION  
AND INDUSTRY CANADA  
RADIO-FREQUENCY INTERFERENCE STATEMENTS**

**Models Included:**

RCK-KP4x5-P	RCK-KP1x16-P
RCK-KP4x5-U	RCK-KP1x16-U

This equipment generates, uses and can radiate 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 communication. It has been tested and found to comply with the limits for a Class B digital device in accordance with the specifications of Part 15 of FCC rules, which are designed to provide reasonable protection against such interference when the equipment is operated in a commercial environment. Operation of this equipment in a residential area is likely to cause interference, in which case the user at his own expense will be required to take whatever measures may be necessary to correct the interference.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This digital apparatus does not exceed the Class B limits for radio noise emission from digital apparatus set out in the Radio Interference Regulation of Industry Canada.

Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de la classe B prescrites dans le Règlement sur le brouillage radioélectrique publié par Industrie Canada.

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# INTRODUCTION

## Disclaimer

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While every precaution has been taken in the preparation of this manual, the manufacturer assumes no responsibility for errors or omissions. Neither does the manufacturer assume any liability for damages resulting from the use of the information contained herein. The manufacturer reserves the right to change the specifications, functions, or circuitry of the product without notice.

The manufacturer cannot accept liability for damages due to misuse of the product or other circumstances outside the manufacturer's control. The manufacturer will not be responsible for any loss, damage, or injury arising directly or indirectly from the use of this product.

## System introduction

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Thank you for choosing the Rose Electronics® Remote Control Keypad™. The Remote Control Keypad is a unique product that allows you to simplify the repetitive keystrokes, words, phrases, or commands that you use every day into a single key. Assign your name to a key and every time you need to type it into a document, simply press that key.

The Remote Control Keypad is available in a 4 x 5 key or 1 x 16 key model. All models are available with PS/2 or USB connectors. The PS/2 models work in conjunction with your PS/2 keyboard. No installation or configuration is needed. The USB model connects to any unused USB port. It requires the installation of MMII software which provides additional features not available with the PS/2 models.

## Features

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- Available in a 4 x 5 button model or 1 x 16 rail, USB or PS/2 models
- Dual level programmable, program one key to toggle between levels and all other keys can be programmed to perform two different functions
- Connects in-line with a standard PS/2 keyboard or USB port
- Replace any keyboard sequence like a word, phrase, or command with a single key
- Works on any piece of equipment that uses standard PS/2 or USB keyboard inputs commands like computers, KVM switches, extenders, etc.
- Compatible with all operating systems
- Easy to install and program
- Keys have a removable keycap for custom key labeling
- Can be used as a stand-alone bootable keyboard
- Programming each key is as simple as pushing a key, type a phrase, push the key again and that key is programmed
- USB installation software included

## Comparison

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	<b>USB Models</b>	<b>PS/2 Models</b>
<b>Operating Systems</b>	Windows 2000 / XP / Vista Macintosh OS-X	All operating systems that accept a PS/2 keyboard
<b>Installation</b>	Requires MWII or iKEY software (included)	No software required – Plug and Play
<b>Commands</b>	Accepts all keyboard commands and sequences, mouse, multimedia, launches applications, opens files and folders, and supports custom scripting	Accepts all keyboard commands and sequences (Mouse click supported via Windows accessibility options)



**Server Management**



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