Use Dial-less Phones for Ringdown, Courtesy or Emergency Applications

The K-1500P-D (desk) and K-1500P-W (wall) phones feature a standard wall or desk configuration with a built-in ringer. Both are available in red or ash color.

The K-1500P-D or K-1500P-W can be used on an analog PABX station port or standard C.O. line to receive calls. It can also be used with a dedicated ringdown circuit, such as Viking's DLE-200B, to provide cost effective point-to-point communications.

If an automatic Hot-Line dialer is required, the K-1900W-2 (wall) and the K-1900D-2 (desk) Hot-Line phones are available. For similar vandal resistant applications, the K-1500-7, K-1700-3, K-1900-7, and K-1900-8 are available.

Features

- Built in volume adjustable ringer
- No dial pad
- Hearing aid compatible amplified handset with volume control
- Available in two colors: red or ash
- Optional VE-9x12 or VE-9x20 weatherproof box available (DOD# 413)

Applications

- Ringdown phones
- Pool phones
- Catalog sales
- Kiosks in malls
- Courtesy and customer service phones
- Automated tellers
- Security and emergency phones
- Point to point communication when used with the DLE-200B Line Simulator (DOD# 605)

Installation

K-1500P-D: Insert the RJ11 plug into a standard RJ11 jack.
K-1500P-W: Line up the pins of the RJ11W jack with the slots on the back of the phone, insert and press down.

Specifications

Phone...715.386.8861

Power: Telephone line powered
Dimensions: K-1500P-W - 4.0” x 4.75” x 9.0” (102mm x 121mm x 229mm), K-1500P-D - 9.0” x 8.25” x 4.75” (230mm x 210mm x 120mm)
Weight: 3 lbs (1.36 Kg)
Environmental: 32°F to 90°F (0°C to 32°C) with 5% to 95% non-condensing humidity
Bell Ringer: Adjustable volume, 80 dB SPL @ 1m maximum
Connections: K-1500P-D - (1) RJ11 plug, K-1500P-W - (1) RJ11W plug

Product Support Line...715.386.8666 http://www.vikingelectronics.com

Due to the dynamic nature of the product design, the information contained in this document is subject to change without notice. Viking Electronics, and its affiliates and/or subsidiaries assume no responsibility for errors and omissions contained in this information. Revisions of this document or new editions of it may be issued to incorporate such changes.
IF YOU HAVE A PROBLEM WITH A VIKING PRODUCT PLEASE CONTACT: VIKING TECHNICAL SUPPORT AT (715) 386-8666
Our Technical Support Department is available for assistance Monday to Friday 8am - 5pm central time. So that we can give you better service, before you call please:
1. Know the model number, the serial number and what software version you have (see serial label).
2. Have your Technical Practice in front of you.
3. It is best if you are on site.

RETURNING PRODUCT FOR REPAIR
The following procedure is for equipment that needs repair:
1. Customer must contact Viking's Technical Support Department at 715-386-8666 to obtain a Return Authorization (RA) number. The customer MUST have a complete description of the problem, with all pertinent information regarding the defect, such as options set, conditions, symptoms, methods to duplicate problem, frequency of failure, etc.
2. Packing: Return equipment in original box or in proper packing so that damage will not occur while in transit. Static sensitive equipment such as a circuit board should be in an anti-static bag, sandwiched between foam and individually boxed. All equipment should be wrapped to avoid packing material lodging in or sticking to the equipment. Include all manuals, plug-in options, and any other equipment or parts. C.O.D. or freight collect shipments cannot be accepted.
3. Ship cartons prepaid to: Viking Electronics, 1531 Industrial Street, Hudson, WI 54016
4. Return shipping address: Be sure to include your return shipping address inside the box. We cannot ship to a PO Box.
5. RA number on carton: In large printing, write the R.A. number on the outside of each carton being returned.

RETURNING PRODUCT FOR EXCHANGE
The following procedure is for equipment that has failed out-of-box (within 10 days of purchase):
1. Customer must contact Viking's Technical Support Department at 715-386-8666 to determine possible causes for the problem. The customer MUST be able to step through recommended tests for diagnosis.
2. If the Technical Support Product Specialist determines that the equipment is defective or malfunctions, return the product to Viking Electronics, Inc., 1531 Industrial Street, Hudson, WI, 54016. Customer must contact Viking's Technical Support Department at 715-386-8666 to obtain a Return Authorization (R.A.) number.
3. After obtaining the R.A. number, return the approved equipment to your distributor, referencing the R.A. number. Your distributor will then replace the product over the counter at no charge. The distributor will then return the product using the same R.A. number.
4. The distributor will NOT exchange this product without first obtaining the R.A. number from you. If you haven't followed the steps listed in 1, 2 and 3, be aware that you will have to pay a restocking charge.

TWO YEAR LIMITED WARRANTY
Viking warrants its products to be free from defects in the workmanship or materials, under normal use and service, for a period of two years from the date of purchase from any authorized Viking distributor. If at any time during the warranty period, the product is deemed defective or malfunctions, return the product to Viking Electronics, Inc., 1531 Industrial Street, Hudson, WI, 54016. Customer must contact Viking's Technical Support Department at 715-386-8666 to obtain a Return Authorization (R.A.) number.
This warranty does not cover any damage to the product due to lightning, over voltage, under voltage, accident, misuse, abuse, negligence or any damage caused by use of the product by the purchaser or others. This warranty does not cover non-EWP products that have been exposed to wet or corrosive environments. This warranty does not cover stainless steel surfaces that have not been properly maintained.

EXCLUSION OF CONSEQUENTIAL DAMAGES: VIKING SHALL NOT, UNDER ANY CIRCUMSTANCES, BE LIABLE TO PURCHASER, OR ANY OTHER PARTY, FOR CONSEQUENTIAL, INCIDENTAL, SPECIAL OR EXEMPLARY DAMAGES ARISING OUT OF OR RELATED TO THE SALE OR USE OF THE PRODUCT SOLD HEREUNDER.

FCC REQUIREMENTS
This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. Located on the equipment is a label that contains, among other information, a product identifier in the format US.AAAE#XXXX. If requested, this number must be provided to the telephone company.
The REN is used to determine the number of devices that may be connected to a telephone line. Excessive REN's on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of the REN's should not exceed five (5.0) To be certain of the number of devices that may be connected to a line, as determined by the total REN's, contact the local telephone company. For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US.AAAE#N#XXX. The digits represented by # are the REN without a decimal point (e.g., 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.
The plug used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA. If your home has specially wired alarm equipment connected to the telephone line, ensure the installation of this K-1500P-D/W phone does not disable your alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company or a qualified installer.
If the K-1500P-D/W phone causes harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved. Connection to Party Line Service is subject to State Tariffs. Contact the state public utility commission, public service commission or corporation commission for information.

PART 15 LIMITATIONS
This equipment has been tested and found to comply with the limits for a Class A 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 instructions, 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.