User Instructions for the USB-327 "MegaMatch"™ USB Devices to PS/2 Devices Converter,

Congratulations on your purchase of a VETRA USB to PS/2 Converter! This quality product is designed and built in the USA and is backed by a VETRA Three-year Warranty and unlimited free technical support. You are welcome to comment, please email us at sales@vetra.com or call us at the numbers given at the end.

INTRODUCTION

The USB-327 "MegaMatchTM" USB to PS/2 keyboard and mouse Converter allows a USB keyboard and a USB mouse to be connected to a PC's PS/2 keyboard and PS/2 mouse inputs.

PREPARE FOR OPERATION

There are two steps to prepare the Converter for operation.

ALL CONNECTIONS TO PC SHOULD BE MADE WITH THE PC POWER OFF!!

- **1. Connect the PC:** Use male mini-DIN 6 pin cables to connect the Converter to the PC's PS/2 keyboard and mouse connectors. The PC may be powered on now.
- **2. Connect the USB Keyboard and Mouse:** Use the USB keyboard and mouse cables to connect the USB devices to the USB input connectors on the Converter. NOTE: The USB devices may be connected to the Converter at any time. They may be disconnected and reconnected at any time.

PARTS LIST

QTY DESCRIPTION

1 USB-327 MegaMatchTM Mouse Format Converter

FEDERAL COMMUNICATIONS COMMISSION

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 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.

CE

This equipment has been tested and found to conform to the directives and standards for a Class A Information Technology Equipment type and for the Commercial and Light Industrial equipment class.

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