User Instructions for
VIP-357-PM "MiceSplice"™ PS/2 Mouse Multiplexer

FEDERAL COMMUNICATI0NS COMMISSION

This equipment has been tested and found to comply with the limits of Class A digital device, pursuant to Part 15 of the FCC Rules. These limits were 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 interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which 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 Class A Information Technology Equipment type and for the Commercial and Light Industrial equipment class.

DESCRIPTION

The VIP-357-PM "Mice Splice" Mouse Multiplexer allows two PS/2 mice to be connected to one PC. The Multiplexer also allows mouse plug-in/plug-out at any time, before the PC is powered up or after. The VIP-357-PM is powered from the PC.

PREPARE FOR OPERATION

There are two steps to prepare the Multiplexer for operation.

CONNECTION TO THE PC SHOULD ONLY BE MADE WITH POWER TO THE PC OFF!!

1. Connect the PC:

Use the six-pin Mini Din male-male PC extension cable supplied with the Multiplexer to connect the Multiplexer to the PC's mouse port. This cable should be connected from the Multiplexer's connector marked "TO PC" to the PC's mouse port. The Multiplexer is powered from the PC via this cable. The Multiplexer should be connected to the PC only while the PC is powered down.

2. Connect the Mouse (Mice):

Use the mouse's captive cable to connect the mouse (mice) to the female 6 DIN connectors of the Multiplexer marked "MSE 1 IN" or "MSE 2 IN". The mice will be powered from the PC via the "Multiplexer" and via the mouse cable. The mouse (mice) can be connected to either of the two connectors. There is no functional difference between these connectors. A few seconds should elapse from mouse plug-in to mouse operation to allow the Multiplexer to recognize the presence of the mouse and to set it up properly.

PARTS LIST

Qty	Description
1 VIP-357-PM	MiceSplice Mouse Multiplexer
1 VIP-300-6MM-06	6-pin DIN male/male extension cable