ASKING FOR ASSISTANCE

Technical Support:
Telephone   (818) 884-6294
                   (800) 545-6900

Fax   (818) 884-3108

Technical Support Hours:
9:00 AM to 5:00 PM Monday thru Friday.

Write To:

Gefen Inc.
C/O Customer Service
6265 Variel Ave.
Woodland Hills, CA 91367-9897

TABLE OF CONTENTS

Congratulations on your purchase of the ex•tend•it RS232 extender.

Your complete satisfaction is very important to us. Gefen's line of KVM (Keyboard Video & Mouse), ADC, DVI, USB, switches, extenders, converters and splitters is designed to make computer use more comfortable, more productive and less expensive. KVM switches allow access to multiple computers from a single keyboard,while the extenders give the user control over a computer up to 330 feet away from the work area. The ex•tend•it line offers solutions for noise, space and security concerns,data center control, information distribution, conference room presentation, and school and corporate training environments.

Our Commitment

Gefen will always offer the finest quality product at the best possible price. Included in that price is a lifetime of free support from a team of outstanding engineers.

The ex•tend•it RS232 extender allows RS232 devices to be extended up to 1000 feet using CAT-5 cables. The RS232 extender send unit is connected directly to the computer with the supplied RS232 cable. A CAT-5 cable is used to connect the RS232 extender send unit to the RS232 extender receive unit. The RS232 extender keeps your desk clutter-free, allowing the relocation of your computer to a safe and secure area, while allowing you to work in a quieter environment.
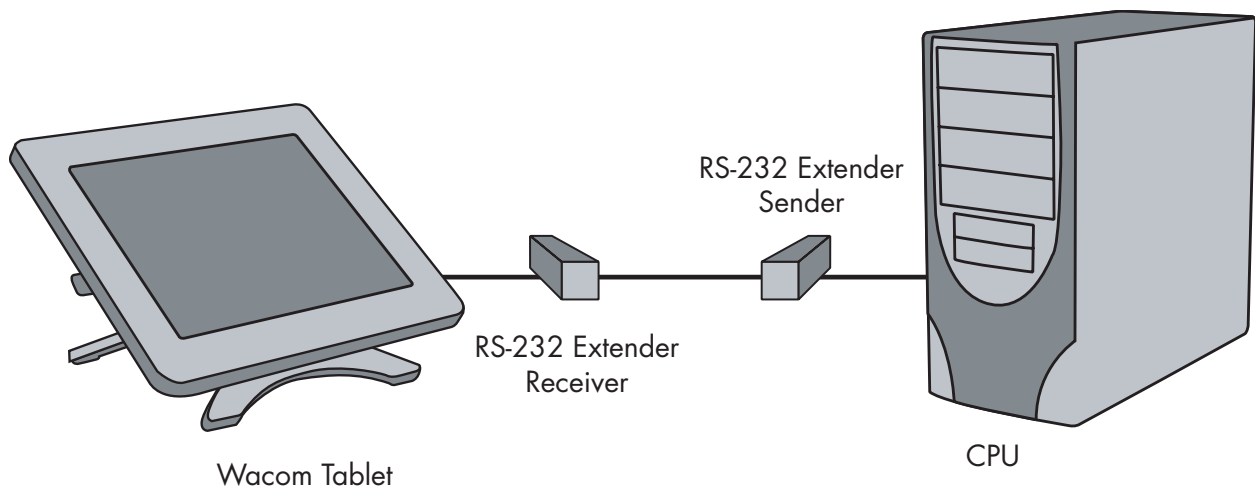
Features

• One CAT-5 cable extension

• Extends RS232 up to 1000 feet

• Installs in seconds

Includes:

6' RS232 cable (m-f)
5VDC Power Supply
The RS232 Extender

RS-232 Extender
Sender

RS-232 Extender
Receiver

Wacom Tablet

CPU

How to Connect the RS232 Extender

1- Connect the supplied RS232 cables from the computers RS232 port into the RS232 extender send unit.

2- Connect the CAT5 cable from the send unit to the receive unit.

3- Connect your RS232 devices into the RS232 extender receiver unit.

4- Plug the 5 volt power supply into the RS232 extender send unit.

5- Restart your computer only after you've made all the connections.

SPECIFICATIONS

RS232 Connector DB-9

Power Consumption .... 5 Watts (max.)

Power Supply 5VDC

Dimensions .... 1.4"W x 1"H x 3.75"D

Shipping Weight .... 2 Lbs

Gefen Inc. warrants the equipment it manufactures to be free from defects in material and workmanship.

If equipment fails because of such defects and Gefen Inc. is notified within one (1) year from the date of shipment, Gefen Inc. will, at its option, repair or replace the equipment, provided that the equipment has not been subjected to mechanical, electrical, or other abuse or modifications.

Equipment that fails under conditions other than those covered will be repaired at the current price of parts and labor in effect at the of repair. Such repairs are warranted for ninety (90) days from the day of reshipment to the Buyer.

This warranty is in lieu of all other warranties expressed or implied, including without limitation, any implied warranty or merchantability or fitness for any particular purpose, all of which are expressly disclaimed.

The information in this manual has been carefully checked and is believed to be accurate. However, Gefen Inc. assumes no responsibility for any inaccuracies that may be contained in this manual. In no event will Gefen Inc., be liable for direct, indirect, special, incidental, or consequential damages resulting from any defect or omission in this manual, even if advised of the possibility of such damages. The technical information contained herein regarding RS232 Extender features and specifications is subject to change without notice.