

FAO: MICHELLE (FARNELL TECHNICAL)

445-230

SPEC FOR VIDEK
PART NO 9319


Caution: Use DC 9V adapter with polarities 

Installation

VS-102

INSTALLATION

- 1) Connect the video signal from PC to the VIDEO IN of VIDEO SEPARATOR by high density HD-15 cable.
- 2) Connect VIDEO OUT's of the VIDEO SEPARATOR to monitors by high density HD-15 cables.
- 3) Connect a DC 9V power adapter to the VIDEO SEPARATOR and it is ready.

PREVENTING RADIO & TV INTERFERENCE

WARNING!!! This equipment generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instructions manual, may cause interference to radio communications. It has been tested and found to comply with the limits for a Class A computing device pursuant to Subpart J of part 15 of FCC Rules, which are designed to provide reasonable protection against such interference when operated in a commercial environment. Operations 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 required to correct the interference.

LIMITED WARRANTY

IN NO EVENT SHALL THE DIRECT VENDOR'S LIABILITY EXCEED THE PRICE PAID FOR THE PRODUCT FROM DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, DISK OR ITS DOCUMENTATION.

The direct vendor makes no warranty or representation, expressed, implied, or statutory with respect to the contents or use of this documentation, and specially disclaims its quality, performance, merchantability, or fitness for any particular purpose.

The direct vendor also reserves the right to revise or update device or documentation without obligation to notify any individual or entity of such revisions, or update. For further inquiries please contact your direct vendor.

VIDEO SEPARATOR / BOOSTER

VS-102

User's Manual**Packing Checklist**

- | | |
|--------------------------------------|----|
| • A VGA SEPARATOR VS-102 | x1 |
| • A Power Adapter DC 9V 300mA (min.) | x1 |
| • A VS-102 User's Manual | x1 |



© Copyright 1996 ATEN® International Co., Ltd.
Manual Part No. PAPB-1080-200
Printed in Taiwan 09/96

All brand names and trademarks are the registered property of their respective owners.

Introduction

VS-102

INTRODUCTION

VIDEO SEPARATOR duplicates and boosts video signal from one source to 2 outputs, ideal for any monitor using analog signals. The VS-102 also extends the transmission distance to 210 feet making them excellent for public broadcast systems.

To get multiple quality VGA, SVGA or Multisync video signals over long distance without hassles, VS-102 is your best choice.

FEATURES

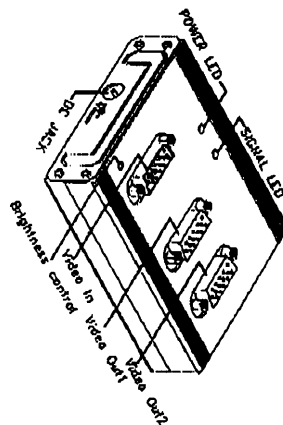
- From one video input to 2 video outputs.
- Transmission distance: 65m (210ft.).
- Suitable for SVGA, VGA and Multisync monitors.
- Automatic power-save mode, when computer is off.
- Daisy Chainable.
- Signal boosting ability.
- A Brightness switch.

-1-

Introduction

VS-102

INTRODUCTION



Note: This product is not suitable for CGA, EGA, MONOCHROME type monitors using digital video signal.

A slide switch, near the **VIDEO IN** port, is for high or low video signal brightness control.

-2-

Specifications

VS-102

SPECIFICATIONS

FUNCTION	VS-102
Power Consumption (Max.)	DC 9V, 210mA (max.) *
Cable Length	65M (210ft.)
Signal Type	VGA, SVGA, Multisync Monitor
LED	1 Power, 1 Signal LED
Connector-Input (male)	1 High Density HD-15
Connector-Output (female)	2 High Density HD-15
Enclosure	Metal
Weight	190g
Dimensions (LxWxH)	104 x 98 x 24 (mm)

* Power save mode consumes less than 10mA.

-3-