### VGA/XGA Splitters

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
</tr>
</thead>
<tbody>
<tr>
<td>VSA-P12</td>
<td>2 Port</td>
</tr>
<tr>
<td>VSA-P14</td>
<td>4 Port</td>
</tr>
<tr>
<td>VSA-P18</td>
<td>8 Port</td>
</tr>
</tbody>
</table>

The VGA/XGA Multiplexers duplicate and amplify PC signals for transmission to multiple monitors over distances of up to 65M with support for bandwidths of up to 350 MHz.

**FEATURES**
- Supports 350MHz max. bandwidth, suitable for XGA, SVGA and multisync monitors
- Duplicates video signals to 2/4/8 monitors
- Gain control switch for optimum quality
- 5V DC Power Adapter included

### 4/8 Port VGA Switches

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
</tr>
</thead>
<tbody>
<tr>
<td>VSA-401</td>
<td>4 port</td>
</tr>
<tr>
<td>VSA-801</td>
<td>8 port</td>
</tr>
</tbody>
</table>

**FEATURES**
- Switches 4 or 8 VGA input to one monitor
- Supports VGA resolution up to 1920x1440
- Applicable to VGA, SVGA, SXGA and WXGA monitors
- Supports 2x VGA input
- Supports 2x VGA outputs
- Automatic power-save when DVI input is lost
- Applicable to VGA, SVGA & multisync monitors
- Cascaded operation for increased DVI outputs
- Crisp clear Video images
- Suitable for EDID and HDCP
- Rack mountable (4/8 Port)

Cables sold separately

### DVI Splitter

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
</tr>
</thead>
<tbody>
<tr>
<td>VSD-102</td>
<td>2-Port DVI Splitter</td>
</tr>
<tr>
<td>VSD-104</td>
<td>4-Port DVI Splitter</td>
</tr>
<tr>
<td>VSD-108</td>
<td>8-Port DVI Splitter</td>
</tr>
</tbody>
</table>

**FEATURES**
- Duplicates 1x Video input to multiple DVI outputs
- Automatic power-save when DVI input is lost
- Applicable to VGA, SVGA & multisync monitors
- Cascaded operation for increased DVI outputs
- Crisp clear Video images
- Supports EDID and HDCP
- Rack mountable (4/8 Port)

### S-Video to WXGA Converter

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>MAX RESOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>VC105</td>
<td>1366x768</td>
</tr>
</tbody>
</table>

Converts composite/S-Video (NTSC or PAL system) XGA, SXGA and WXGA. It enables viewing of a DVD, VCR or game video source on a PC monitor.

**FEATURES**
- Input connectors: Composite video (RCA jack) x1, 1 Vp-p 75 ohm/S-video (mini-din) x1, 1 Vp-p 75 ohm
- Input source selection
- Output connectors: D-sub 15 female (RGB 0.7Vp-p 75 ohm, H/sync. 3 Vp-p, V/sync. 3Vp-p) x1
- Output resolutions:
  - XGA: 1024 x 768 @ 60Hz
  - SXGA: 1240 x 1024 @ 60Hz
  - WXGA: 1366 x 768 @ 60Hz

### UXGA to Video Converter

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>MAX RESOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>VC200</td>
<td>1600x1200</td>
</tr>
</tbody>
</table>

Converts a variety of computer images, from 640x480 up to 1600x1200, to interlaced NTSC or PAL video. Formats include composite and S-Video.

**FEATURES**
- Automatically detects and down converts the incoming PC images to NTSC or PAL
- Supports high resolution PC input up to UXGA (1600x1200 at 60Hz)
- Scales down PC video to Composite/S-Video
- Image Overscan/Underscan selection

### VGA to Video Converter

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>MAX RESOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>VC1024</td>
<td>1024x768</td>
</tr>
</tbody>
</table>

**FEATURES**
- Supports composite video, S-video outputs
- On-screen display (OSD) operation status
- No software driver required
- Switchable NTSC
- Menu button supports horizontal/vertical size, brightness, contrast, hue, saturation, sharpness and colour adjustment
- Simultaneous display on VGA monitor and TV
- Resolutions supported: 640x480, 800x600 and 1024x768
- 24-bit, true-colour digitizer

Cables sold separately

C-DVI-D series cables required