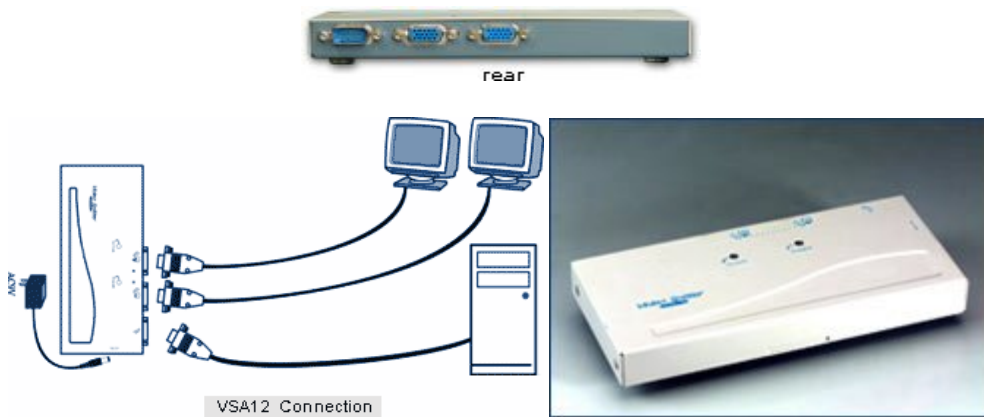




Video Splitter Model VSA12

The Video Splitter, VSA12 broadcast and boost one VGA signal source for 2 VGA monitors respectively. There is no software or interface card to install. Just connect the cables, power up the system and you are ready to have duplicated VGA images for multiple monitors with excellent quality. Superb high bandwidth circuit enables high-resolution VGA signal of 350Mhz to be displayed on multiple monitors.

One piece of HDB15 male-to-female cable is required to connect from the Video Splitter Input to a computer's VGA output. Multiple monitors should be connected to the Video Splitter's output ports as shown below.



- Duplicate one VGA input to multiple VGA outputs
- Effective transmission distance: 65M (210ft)*
- Automatic power-save when VGA input is lost
- Applicable to VGA, SVGA and multi-sync monitors
- Cascaded operation for increased VGA outputs
- Crisp clear VGA images

*With UL-2919 rated VGA cables.

| Specification | VSA12 |
|----------------------|---------------------------------------------------------|
| Number of VGA output | 2 |
| Signal bandwidth | 350Mhz |
| Signal type | VGA, SVGA, Multi-sync |
| LED | POWER (green) x 1 ACTIVE (amber) x 1 |
| Cable length | 65M (210ft) Max. |
| Connector - Input | HDB15 male x 1 |
| - Output | HDB15female x 2 |
| Power consumption | AC 9V, 200mA, normal operation 10mA, power-save mode |
| Enclosure | Metal |
| Weight | 400g |
| Dimension (mm) | 20 x 85 x 180 |