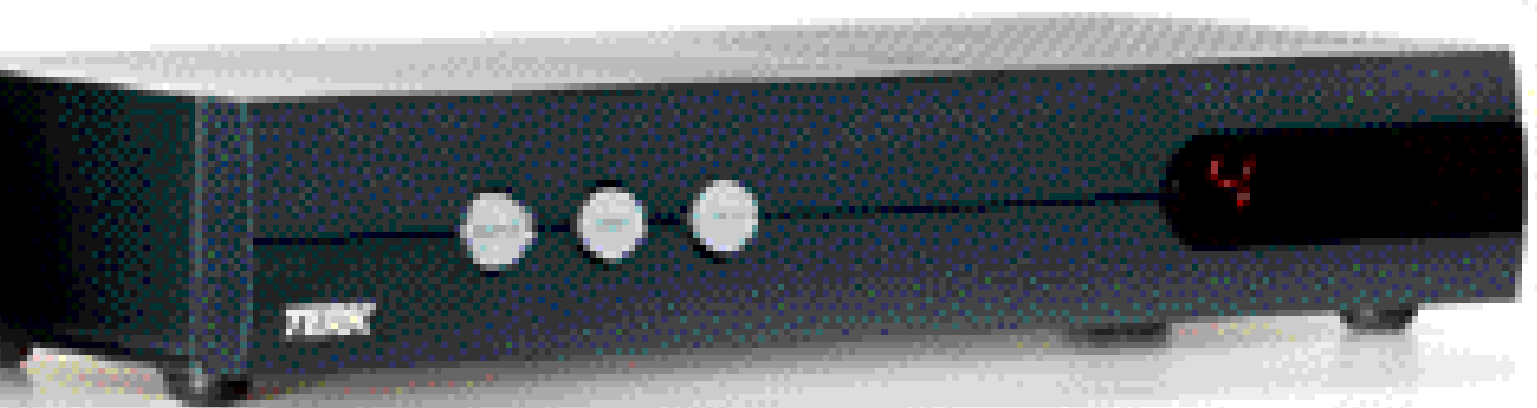


INSTALLATION HARDWARE

VS4MOD+

RF Modulator



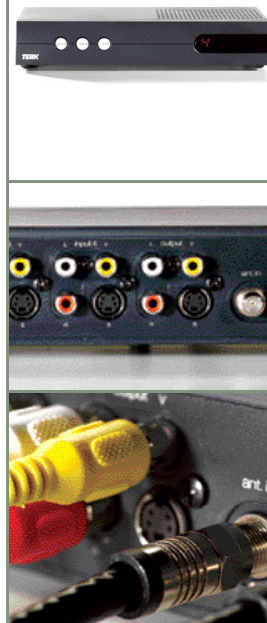
VS4MOD+ RF Modulator

CONNECT UP TO FOUR VIDEO COMPONENTS TO YOUR TV!

The VS4 MOD+ makes it easy to connect up to four video components to your television. This modulator and switcher in one combines extensive functionality with superior quality. The VS4 Mod + lets you connect up to four components to a single TV input with the flexibility to switch between antenna/cable and video sources.

HOME ENTERTAINMENT LOVERS CAN MAXIMIZE THE POTENTIAL OF THEIR TV

The TERK VS4 MOD+ lets you get the most out of your home TV. It easily converts up to four A/V sources to VHF for viewing. It also lets you select and power your A/V source using your existing remote control using the VS4 MOD+ Learning Remote functionality. In addition the VS4 was designed using S-video jacks to ensure that you'll always receive the clearest picture possible.



KEY FEATURES:

Easy Installation

- Connects as many as four components to a single TV input
- Automatically switches between antenna/cable and video source
- Converts up to four A/V sources to VHF for viewing on any TV
- Learning IR Remote Function:
- Select and power you A/V source using your existing remote control
- S-video jacks for crystal clear picture quality
- Selectable to channel 3 or 4
- VHF antenna/cable input

SPECIFICATIONS:

Electrical Specifications:

Stereo Audio:
Audio Input Impedance: 13 + 3K ohms
Video carrier output level: 69 dB uV
RF Output Channels: Selectable to 3 or 4
RF Output Impedance: 7.5 ohms
Video Input Impedance: 7.5 ohms

Other Specifications:

Converts up to four A/V source inputs to VHF (for viewing on any TV).
LED display for 1 – 4 input sources identification
Separate VHF antenna/cable input
Four inputs include:
• Composite video jacks, left & right audio jacks, plus S-video jacks.
Switchable between video sources, cable &/or antenna utilizing (built-in) learning IR remote capability/function.
Weight (antenna and cable): 4.5 lbs.
UL listed
FCC approved
1 year warranty

For more information about our mobile electronic products visit www.terk.com or call 1.800.942.TERK

