

SVGA MONITOR CABLES

Need full 15 pin SVGA cables for high quality monitor links?

Normal VGA (Video Graphic Array) is a very high quality analog standard for the connection between a computer and a monitor. VGA cables are commonly used on computer monitors, LCD screens, plasma displays, desktop & Notebook computers & projectors. VGA cables offer the highest image quality outside that of digital links.

Now SVGA (Super Video Graphic Array) is a standard even more superior to VGA. SVGA cables are constructed with higher quality materials and higher specifications than VGA cables. They are better in delivering dependable video transmissions and work better in longer distance transmissions. They are ideal for video splitting, KVM switches and source to display video links in 'noisy' environments.

Both our 40SVGAMM and 40SVGAMF range of SVGA cables have full 15 pin connections. They also come with double ferrite cores, one on each end, to provide optimal EMI and RFI screening protection. Some monitors of certain top brands require full pin configuration for maximum resolution delivery.



2M SVGA MONITOR CABLE
40SVGAMM2



SVGA MONITOR EXTENSION FULL 15PIN
40SVGAMF2

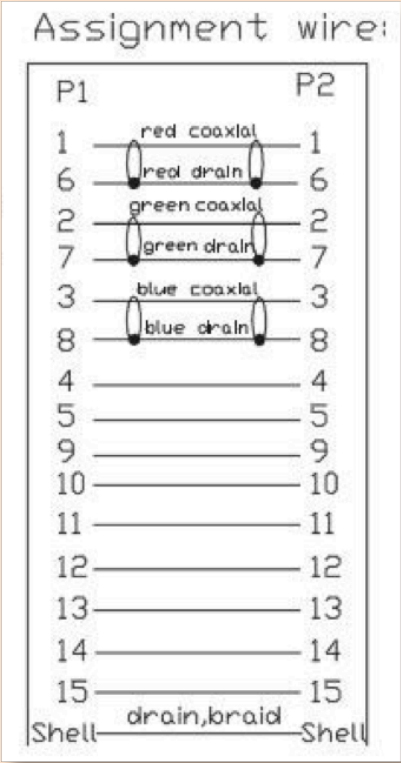
SVGA MONITOR CABLE FULL 15 PIN

Features and Benefits

- SVGA extension cables for high quality analog video signals
- Double ferrite core for the optimal EMI and RFI screening protection
- Full 15 pin configuration
- Superior braid shielding
- Shell - gold plate pin connections
- Wide range of cable lengths
- Cable colour: black

Specifications

Part No.	Cable length (m)
Male-Male	
40SVGAMM2	2
40SVGAMM3	3
40SVGAMM5	5
40SVGAMM10	10
40SVGAMM15	15
40SVGAMM20	20
40SVGAMM25	25
Male-Female	
40SVGAMF2	2
40SVGAMF3	3
40SVGAMF5	5
40SVGAMF10	10



SVGA MONITOR CABLE
Wiring Assignment Drawing