ULTRA THIN VGA/QXGA VIDEO CABLES

Connects any VGA/QXGA video display

to any computer, projector, HDTV, switch or distribution amplifier. This high-performance cable is fully-wired for maximum compatibility with both PC & HDTV applications. UltraThin diameter provides space-saving design and flexibility not found on regular VGA cables.

Features:
• Uses premium coax wires for exceptional video clarity
• Fully-wired to support VESA DDC2 power requirement
• Triple-shield allows connection of up to 200ft without booster
• Injection molded hood with full shielding for EMI/RFI protection
• UL AWM 20276 cable with strain relief and low-profile connectors
• RGB signals & shell are individually grounded to eliminate interference
• RoHS compliant & Lifetime Warranty

(with stand-off screws)

Special Features:
Interchangeable or reversible mounting allows you to replace the thumbscrews with two included stand-off screws. This allows secure mounting to the wall plate or panel. Shallow back shell allows installation through small tubing and tight space.

The 1ft male to female PortSaver cable is designed to save port from the wear and tear of constant plugging and unplugging. It can also be used to create room in tight space situation to prevent the blocking of ports that are close together.

(dust-protection cover)

(Wall Plate Mounted)

Ultra Thin VGA with 3.5mm Audio (15inch) Color-coded Molded Cable

CABLE LENGHTS	VGA Cable (MALE TO MALE) CC388M1 Series	VGA + Audio (MALE TO MALE) CC388MA Series	VGA Ext. Cable (MALE TO FEMALE) CC320M1 Series	Maximum Resolution
1ft	.		.	
2ft	.		.	
3ft	.		.	Up to QXGA (2048x1536) at 60Hz
6ft	.	.	.	
10ft	.	.	.	
15ft	.	.	.	
25ft	.		.	
35ft	.		.	
50ft	.		.	UXGA (1600x1200)
75ft	.		.	
100ft	.		.	SXGA (1280x1024)
150ft	.			XGA (1024x768)
200ft	.			

CABLE PIN	Regular VGA Cable	UltraThin VGA Cable with DDC Support
#1	Red	Red
#2	Green	Green
#3	Blue	Blue
#4	ID Bit 2	ID Bit 2
#5	Ground	Ground
#6	Red Shield	Red Shield
#7	Green Shield	Green Shield
#8	Blue Shield	Blue Shield
#9	No Connection	DDC ±5v
#10	Sync Return	Sync Return
#11	ID Bit 0	ID Bit 0
#12	ID Bit 1	ID Bit 1
#13	Horizontal Sync	Horizontal Sync
#14	Vertical Sync	Vertical Sync
#15	No Connection	ID Bit 3 or Data Clock