

VGA over Cat5e/6 with Audio, 1-In 2-Out MVD-V1201-1Q Up to 459' (140m) at 1920x1200

Features:

- ▶ Transmits VGA signals from personal computers, DVRs, video splitters, to CRT or LCD monitors or VGA projectors.
- ▶ Local output allows for playback at a local station as well as remote stations.
- ▶ Extends the range of VGA and stereo signals over 984ft (300m) over one Cat5e/6 cable.
- ▶ Gain and peak adjustments to account for different UTP cable lengths. Use gain for brightness adjustment and peak for skew adjustment.
- ▶ Supports up to 1920 x 1200 resolution.
- ▶ Each unit includes one transmitter and one receiver and is plug-and-play ready.
- ▶ Works with monitors, projectors, HDTV, and flat panel screens.



Sold in pairs: Each set contains one transmitter and one receiver.



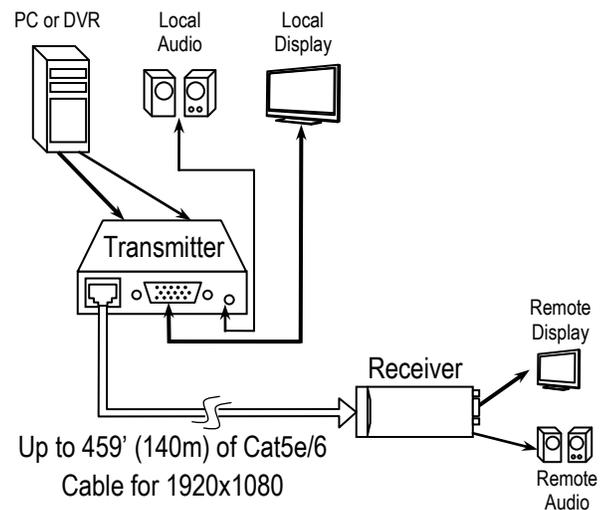
MVD-V1101-1RQ

- ▶ Replacement receiver unit for MVD-V1201-1Q

Specifications:

VGA connectors	Female 15 pin	
Number of inputs	1	
Number of outputs	2	
Number of local outputs	1	
Vertical frequency range	60/75/85Hz	
Range	640x480; 800x600	984' (300m)
	1024x768	820' (250m)
	1280x720; 1280x1024; 1280x768; 1280x960	656' (200m)
	1600x900; 1600x1200	492' (150m)
	1920x1080; 1920x1200	459' (140m)
Size	Transmitter	3 ¹⁵ / ₁₆ "x2 ⁵ / ₈ "x1" (100x65x25.5 mm)
	Receiver	3 ⁹ / ₁₆ "x1 ¹¹ / ₁₆ "x1 ⁹ / ₁₆ " (81.5x43x23 mm)
Weight	Transmitter	7.3-oz (208g)
	Receiver	3.8-oz (108g)
Power consumption	400mA@5VDC	
Operating temperature	32°~158° F (0°~70° C)	
Operating humidity	10%~85% RH	
Storage temperature	14°~176° F (-10°~80° C)	
External power supply	2A@5VDC (2 adapters included) (2.1mm plug)	

Sample Application:



SECO-LARM

16842 Millikan Avenue
Irvine, CA 92606

Tel: 1-949-261-2999

1-800-662-0800

Fax: 1-949-261-7326

Web: www.seco-larm.com

Email: info@seco-larm.com



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