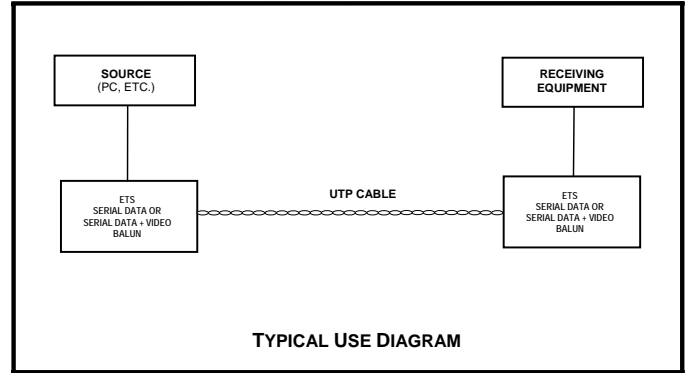


PV7000 Series



Video with RS232



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> Converts an unbalanced RS232 signal to a balanced signal for a more robust transmission Extends signaling distance to 1000 feet Passive circuitry Rugged plastic case Made in USA 100% tested 	<p>Extend S-Video or Composite Video plus RS-232 with a single Category5 cable with no power required.</p> <p>Shielded cables are not needed. Over 1000 feet or 330 meters can be reached.</p>	<ul style="list-style-type: none"> Classrooms Conference Rooms Digital Signage Point of Sale

Specifications		Product Ordering Information	
Bandwidth	Beyond 1 MHz (Serial Data) Flat to 60 MHz (Video)	PV7006	Serial Data Balun/S-Video, DB9-F 2.00 ft pigtail + Mini Din to RJ45 jack, (S-Video) pins 1, 2 & 7, 8 (Serial Data) pins 4, 5 & 3, 6
Media	Category 5 or better recommended	PV7007	Serial Data Balun/S-Video, DB9-M 2.00 ft pigtail + Mini Din to RJ45 jack, (S-Video) pins 1, 2 & 7, 8 (Serial Data) pins 4, 5 & 3, 6
Dimensions (H x L x W)	66mm x 66mm x 28mm (+0.61 meter pigtail)	PV7013	Serial Data Balun/Composite Video, DB9-M 2.00 ft pigtail + (1) FBNC to RJ45 jack, (Video) pins 5,4 (Serial Data) Video) pins 1,2 & 7,8
Distance	1000 ft.	PV7014	Serial Data Balun/Composite Video, DB9-F 2.00 ft pigtail + (1) FBNC to RJ45 jack, (Video) pins 5,4 (Serial Data) Video) pins 1,2 & 7,8
Net Weight	0.14kg		

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