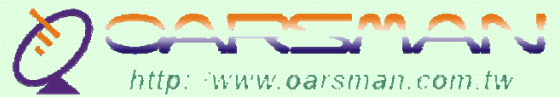


Vedio Sender 2.4G



VS Series is an AV to TV converter with an integrated Wireless. It can transmit the Video and Audio Signal to any TV in the other Rooms. It is ideal for DVD/VCD movie viewing, presentations, baby/patient monitoring, burglary detection, theft prevention, or home/company monitoring.

Features:

- 2.4GHz to sent video and stereo audio.
- Available 4-channels to avoid interference.
- High quality video compressor.
- IR extending distance: up to 50m at open site.
- Operating range: up to 100m at open site.
- Super quality video , stereo sound.
- Wide band FM modulation. PLL design.



Transmitter	VS-20T	VS-21T	VS-22T	VS-27T	VS-28T	VS-29T
Wireless Standard	IEEE802.11b					
Frequency Band	2.4~2.4835GHz(4CH)					
RF Output Level	100mW	0dBm / FCC, 10dBm / CE				
Modulation	16QAM/QPSK/BPSK	FM (Audio / Video)				
Variable Bit Rate	Up to 12Mbps	-				
Video Input	RCA	BNC	RCA or	3.5mm	6 Pin mini	SCART
Audio Input			SCART	Jack	DIN Jack	Plug
Video Input Level	1Vp-p@ 75Ω					
Audio Input Level	1Vp-p@ 600Ω					
A/V Loop Output	-	-	-	3.5mm jack	-	-
IR Blaster	X1	-	-	-	-	-
Power Supply	5VDC, 1000mA	12VDC	9VDC, 400mA	5VDC, 300mA	9VDC, 400mA	7.5VDC, 300mA

Receiver	VS-20R	VS-22R	VS-27R	VS-28R	VS-29R
Frequency Band	2.4~2.4835GHz	2.4~2.4835GHz(4CH)			
Compression	MPEG 2	-			
Video Output	RCA	RCA or	3.5mm	6 Pin mini	SCART
Audio Output		SCART	Jack	DIN Jack	Plug
Video Output Level	1Vp-p @ 75 Ω				
Audio Output Level	1Vp-p @ 600Ω				
Sensitivity	-80dBm				
IR Extending Frequency	433.92MHz (Distance up to 50m at open site)				
IR Receiving Range	More then 8m				
Power Supply	5VDC, 1000mA	9VDC, 300mA	5VDC, 300mA	9VDC, 400mA	7.5VDC, 300mA