



### Feature

- Fully complying with EN300744 standard
- Dual IP streams input
- Program output through RF with multiplexing
- Support accurate PCR adjusting
- Support PSI/SI editing and inserting
- Support PID remapping
- Huge buffer memory for the burst code stream
- Dual adjacent carriers output
- RF Output frequency range: 30MHz~1000MHz in 1 kHz step
- LCD and keyboard operation
- Web-based NMS operation

## IP TO DVB-T MODULATOR VT5600P

### Specifications

IP Input	2 Channels IP input over UDP (Unitcast/Multicast) (100M based Ethernet)	
	Anti-jitter IP Bandwidth: 0-7	
Multiplexing	PID remapping	
	Accurate PCR adjusting	
	Generate PSI/SI table automatically	
RF Output	Standard	EN300 744
	FFT	2K, 8K
	Bandwidth	6M, 7M, 8M
	Constellation	QPSK, 16QAM, 64QAM
	Guard interval	1/4, 1/8, 1/16, 1/32
	FEC	1/2, 2/3, 3/4, 5/6, 7/8
	Interface	F type, 50Ω impedance
	RF range	30~1000MHz, 1hz step
	ATT	-30dbm~-10dbm, 0.1db step
MER	≥ 34db	
System	LCD/keyboard operating and Web-based NMS support	
	Ethernet software upgrading	
General	Dimension	482mm×300mm×44mm (W*D*H)
	Weight	2.3kg
	Temperature	0~45°C(Operation) ; -20~80°C(Storage)
	Power	AC 110V±10%, 50/60Hz; or AC 220V±10%, 50/60Hz
	Consumption	25W