

Технические характеристики T3564C:

Input

2 x RF (DVB-C, T/T2, S/S2 optional), F type
1xASI input for re-mux, BNC interface
1xIP input for re-mux (UDP)

Tuner Section**DVB-C**

Standard	J.83A(DVB-C), J.83B, J.83C
Input Frequency	30 MHz~1000 MHz
Constellation	16/32/64/128/256 QAM

DVB-T/T2

Input Frequency	30MHz ~999.999 MHz
Bandwidth	6/7/8 M bandwidth

DVB-S

Input Frequency	950-2150MHz
Symbol rate	2-45Msps
Signal Strength	- 65- -25dBm
Constellation	1/2, 2/3, 3/4, 5/6, 7/8 QPSK

DVB-S2

Input Frequency	950-2150MHz
Symbol rate	QPSK 1~45Mbauds; 8PSK 2~30Mbauds
Code rate	1/2, 3/5, 2/3, 3/4, 4/5, 5/6, 8/9, 9/10
Constellation	QPSK, 8PSK

System

Local interface	LCD + control buttons
Remote management	Web NMS Management
Language	English

General

Power supply	AC 100V~240V
Dimensions	482*300*44.5mm
Weight	3 kgs
Operation temperature	0~45°C

Output (4*CVBS optional)

	1*MPTS & 8*SPTS over UDP, RTP/RTSP.
IP Output	100Base-T Ethernet interface (unicast / multicast)
2xASI	BNC interface
	Video Interface: 4xCVBS (RCA)
	Audio Interface: 4xStereo/8xMono (RCA)
Decode	Resolution: PAL 576i, NTSC 480i
Output	Video Decode: MPEG-2, MPEG-4 AVC/H.264
	Audio Decode: MPEG 1 Layer II