



WCD1206 - MPEG2

With its deep understanding of set top box design, WCD1206 has been designed to cater to MSO's requirement for a low-cost product without any compromise on quality. With improved stability and multiple new features, WCD1206 provides more options for operators to customize for their unique environments.

Features

- Fully MPEG-2 SD Digital and DVB-C compliant
- ITU J.83 Annex A/C Support
- Multi-languages EPG, teletext and subtitle support
- Up to 5,000 TV and radio channels programmable
- Four search modes: Manual/NIT/All Frequency/Advanced
- 8 favorite channel groups settings, 10 timers settings and parental lock function
- OTA update
- Advertising Insertion option

Specifications

PROCESSOR & MEMORY	
Chipset	ALI 3202
Flash Memory	8 MB
RAM	32 MB
DVB-C INPUT	
Input Signal Level	36-100 dBuV (64 QAM)
Input Symbol Rate	1.0-6.952 Ms/S
Input Frequency	47-862 MHz
Input Impedance	75 ohm
Demodulator	16/32/64/128/256 QAM
VIDEO PROCESSING	
Video Decoding	MPEG-2 MP@ML
Standard	ISO/IEC 13818-2
AUDIO PROCESSING	
Audio Decoding	MPEG-1 Layer I & II
Sampling Freq	32, 44.1, 48 KHz
Standard	ISO/IEC 13818-3
SIZE & WEIGHT	
Dimension	130 x 115 x 35 mm
Net Weight	165 gms

REAR PANEL	
Video Out	1 x RCA (CVBS)
Audio Out	1 x RCA (Audio L&R)
RF In & Out	ICE, RF Out is Loop-through
RCU	
Category	IR (Carrier 38 KHz)
Batteries	2 x 1.5V (AAA)
POWER	
Ext. Adapter	Input : 90~270 Vac
	Output : 5V DC, 1A
Standby Consumption	<1 W
AMBIENT	
Operating Temperature	0 - 50 °C

