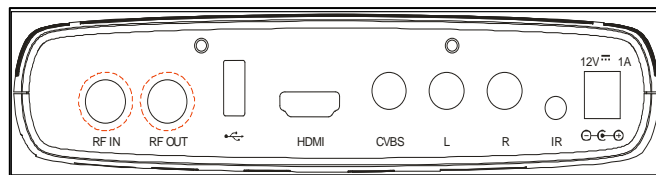


DVB-C H.264 HD Receiver



General

Model Name	HDC-P50ACA
Marketing Area	World
Transponder	DVB-C
Power Voltage	AC 100-240V~ 50/60Hz
Power Adapter	DC 12V/1A
Power Consumption	<6W
Standby Power Consumption	<1W

System

Main Processor	Ali M3812
Demodulator	SONY CXD2837
DDR 3	1G bit
FLASH Size	64M bit

Decode

Video decoder	MPEG-2 MP@HL,AVC/H.264 HP@L4.1, MPEG4 A SP Supported
Audio decoder	AAC/AC3/PCM
Video output ratio	4:3/16:9/auto
Video resolution	1920*1080

Feature

DVB-C Standard	ETSI EN300 429
OSD language	Multi language
Media playback (MP3,FLAC,JPG,JPEG,MPG, MPEG,VOB,AVI,TS,TRP,M2T,M2TS, MP4,MKV,MOV,DIVX(Optional))	Optional
Record through USB HDD	Yes
Timeshift through USB HDD	Yes
7 days EPG (Electronic Program Guide)	Yes
DVB subtitle	Yes
Teletext	VBI/OSD
Easy first installation	Yes
Channel search with automatic / manual	Yes
TV and radio list handling	Yes
Favorite list editing for both radio and TV	Yes
Parents lock	Yes
Aspect ratio handling	Yes
Timer setting	Yes
LCN	Yes
Copy protection	HDMI 1.3/HDCP 1.2
OTA upgrade	Yes
CA	Yes

Tuner & Channel

Tuner Type	SONY CXD2872
Input Impedance	75ohm
Minimum Input Level(dBuv)	≤40(64QAM) ≤44(256QAM)
RF Input Connector	IEC 169-24 F-Type
Receiving Channel Range	111MHz ~862MHz
RF output (LOOPTHROUGH)	Yes
Modulation	64QAM/256QAM
Band Width	6/7/8MHz
Symbol rate	3.6M~6.952Mband(64QAM)

Terminal

CVBS/R/L	Yes
HDMI (576P/720P/1080i/1080P)Output	Yes
USB 2.0	Yes
IR External	Yes

Front panel

Display Type	Yes
Front panel keyboard	Yes
Infra-red receiver	Yes
Power indicator (LED)	Yes

Accessory

Remote control with battery	Yes
HDMI Cable	Optional
AV Cable	Optional
IB and Warranty Card	Yes
Adapter DC 12V/1A	Yes

Dimensions

Body size	168*118*37mm
Packing size	209*150*87mm
Net weight	Kg
QTY/CT	20pcs
Container data	
20"(6000x2350x2380)	9100pcs
40"(12000x2350x2380)	18900pcs
40"HQ(12000*2350*2700)	21600pcs