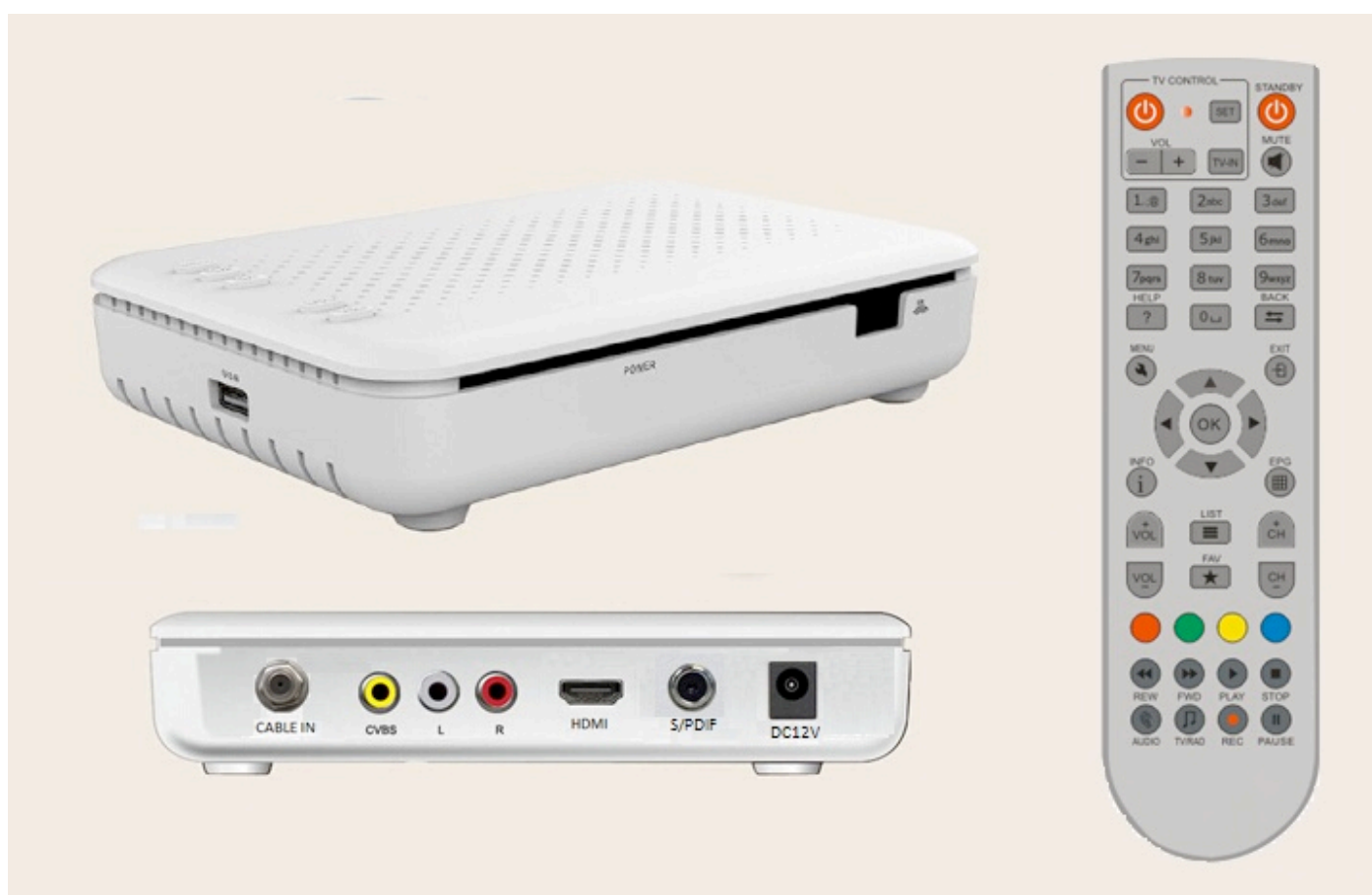


## HD MPEG-4/H.264 DVB-C Zapper

### 1. Key Features:

- MPEG-2, MPEG-4/H.264 Code
- ABV / NSTV CAS Supported
- USB PVR Supported
- User Friendly EPG up to 7 Days
- Low Cost Zapper Solution
- Low Power Consumption

### 2. Product Images



### 3. Specifications:

#### System

CPU	MSD7C02,880DMIPS
Flash	16MB
Memory	128MB DDR3

#### Video and Audio

Video Standard	MPEG-2 MP@ML, MP@HL, MPEG-4 H.264/AVC, ISO/IEC 13818-1 MPEG-2, H.264/AVC
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Video Mode	567i, 567p, 720p, 1080i, 1080p
Audio Standard	MPEG-1 Layer I&II, Dolby, AAC

**DVB-C**

Type	DVB-C
Frequency Range	100MHz~858MHz
RF Input Level	40 ~ 80dBuV
Symbol Rate	3~6.952Ms/s
Demodulation	16QAM 32QAM 64QAM 128QAM 256QAM
Transmission Mode	ISO/IEC 13818-1

**Power Supply**

Input Voltage	12V 1.0A
Operating Power Consumption	Max.8w
Standby Power Consumption	Max.4w

**Front Panel**

IR	1 x IR Receiver
Indicator	Red: Standby, Green: Run
Buttons	Power, CH+, CH-, Vol+, Vol-

**Rear Panel**

RF IN	F Type Female, 75ohm
SPDIF	Coaxial
AV OUT	3 x RCA
HDMI	1 x HDMI
USB	1 x USB2.0
DC IN	12V

**Accessories**

Battery	2 x 1.5V; AAA
User Manual	A5
RCU	Learning RCU
HDMI Cable	1 x 1.2M

**Physical Specifications**

Size(W×D×H)	160mm×110mm×31mm
Weight(Net)	Maximum 1.0kg