



# SML-5010C/T

Cost-saving portable Hybrid Set-Top Box  
for DVB-C / DVB-T / DVB-T2 reception

- DVB-C or DVB-T/T2 support
- 2000 DMIPS CPU
- HDMI 1.4b output
- OpenGL ES 2.0

The SML-5010C/T is a cost-saving small-form factor set-top box. With support for content delivered by DVB-C or DVB-T/T2 and IP infrastructures, SML-5010C/T is an ideal platform for operators to reduce IP network costs and complexity by efficiently delivering broadcast channels using existing cable infrastructure.

Enhance existing cable TV services with advanced interactive content delivered over IP, improving customer satisfaction.

### System Processor

SoC: Broadcom BCM7230  
DMIPS: 2000

### Memory

RAM: DDR3 512 MB  
Flash: NAND 256 MB

### Networking

Ethernet: 10/100 Mbit BASE-T  
Wi-Fi: 802.11n/ac 2x2

### Software

OS: Linux  
Browser: WebKit

### Security

Verimatrix, Securemedia, Widevine, PlayReady

### Ports

10/100 BASE-T Ethernet RJ-45  
Wi-Fi: 802.11n/ac 2x2  
HDMI: 1.4b and HDCP 1.4  
USB: 1xUSB 2.0  
CVBS, Analogue audio  
1 x DVB-C or DVB-T/T2

### Remote control

IR

### Graphics

OpenGL ES 2.0

### Video and audio

Supported Encoding Formats\*:

Audio: AAC, HE-AAC, Dolby Digital, Dolby Digital Plus, MPEG1/2, MP3

Video: h.264, MPEG-2, MPEG-4 Part 2, VC-1

Maximum video resolutions:  
1080p60

CVBS supported output video formats:  
PAL, NTSC

### General parameters

Weight (g): 130  
Dimensions (mm): 110x107x33

\* Specific codecs to be supported by a particular STB can be indicated by the operator in the equipment order.