

s-box 7900HD Digital Media Player

IPTV - Hospitality TV - Digital Signage, IRD



We are offering an advanced, open and highly flexible Hybrid Digital Media Player Hardware Solution for a variety of applications such as IPTV, Hospitality TV, Digital Signage, Retail TV, Campus TV, Business TV, Community TV and many more. Due to its dual CPU architecture of a Celeron CPU and an additional hardware decoder for HDTV, it can be easily tailored to meet your requirements. The Celeron M host CPU allows running all plug-ins such as Flash 9 and a myriad number of freely available applications and device drivers.



Data sheet

System	
CPU	Hybrid Celeron M + HDTV Hardware Decoder
Storage	128 MB - 4 GB Flash Disk or 80 GB - 500 GB HDD built-in or via external USB
Cooling:	Fanless Solid State player (Fan only required if optional HDD or Tuner module is built in)
Software	
OS	Embedded Linux
Browser	Mozilla
Middleware	Digital Media Player Client Software Digital Media Server Software (optional)
Options	
Tuner PCI card module types:	DVB-S, DVB-S2, DVB-T, DVB-C, Analog PAL/SECAM TV
WLAN PCI card	802.11 a/b/g/n
Housing / Environmental	
Dimensions:	320 x 280 x 68 mm
Weight:	4.5 kg
Operating temperature:	5° - 35°
EMI/EMS:	Meets FCC class B, CE
Safety:	Meets GS, ROHS

Core Features:

- > Hybrid Hardware Platform
- > HDTV up to 1080 Full HD
- > HDD Optional
- > WLAN Optional
- > IPTV Live Content Streaming
- > TV Tuner Option for IRD
- > Option for Hybrid DVB-S/T

