



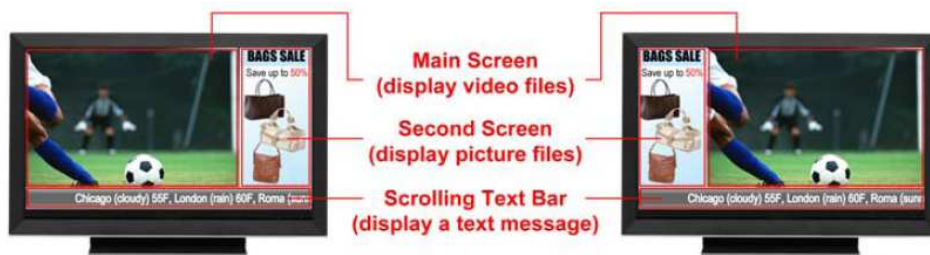
1RU efficient Broadcast SD/HD H264 Medioplayer with DVBC- Modulator

Turn around applications include typically:

- Broadcast Medioplayer with DVB-C output for cable operators /Hotels/ Medical-Centers
- Output frequency adjustable from 70-2000 Mhz
- Supported / playlist functions Schedule / 16 GB of storage for video files
- for continuous operation 24 / 7 coordinated system
- Power consumption < 45watts
- Standard DVB-C signal according to **ETSI-EN 300429 V1.2.**

The DIVIBROAD Medioplayer is ideally suited to solve a variety of tasks in the environment for cable operators, Hotels, Medical-Centers and other broadcasters. During its development has been placed emphasis on robustness and simple. It is characterized by an excellent price-performance ratio. With a size of 19 "it is extremely compact and with a current consumption of less than 45 watts per channel to still very economical.

- Full HD Digital Signage Media Player /FTP Auto Download, Function Control via HTTP, Multiple display zones /Supports Channel / Schedule Functions / Dateifomate: WMA, HD WMV, PNG
- H.264 high profile / level 4.2 Encoder/ Videoformats: 480P/720P/1080i/1080P/ 640x480 / 800x600 / 1024x768 / 1280x1024 / 1360x768. H264



Output:

- QAM16, QAM32, QAM64, QAM128, QAM256
- 1x RF-out 80-107 dBμV@50 Ω adjanced channels
- output:Frequency 70 – 2200
- Symbolrate 1000-7000 kSymbol/s in 1 kSymbol-steps Encryption (optional) BISS

Monitor & Control:

- setting via the front panel or RS-232 Interface
- optional SNMP interface & Web interface

General Specifications:

- Remote Interface: RS232 over 9 pin D-sub
- Power: 90-260 VAC/ optional 5-24 Volt / 45 Watt
- Operating Temperature:+0°C to +40°C / +32°F to+104°
- Storage Temperature: -40°C to +70 °C / -40°F to +158°F
- Size: (WxHxD) 19"x1.75"x20"D(1 RU),
- Weight 8.8-13.2 lbs. 4-6 kg Varies based on product options

Designed and built in Germany

DVB-Receiver

Transcoder

Streamer

Headend-Solution

DIVIBROAD
The Digital Video Broadcast Equipment Factory

DVB-Encoder

Multiplexer

Server

IPTV-Solution

www.divibroad.com