## HD media player with streamer for TV headend or WebTV













The DME204 media player is mainly aimed at creating a linear audiovisual channel.

This low-consumption media player which is based on a strong material design is able to support most of the market media assets without any conversion and with a HD quality.

DME204 can be connected to a OFDM modulator with a DVB ASI cable wire. Also, it can be connected with an IPTV UDP multicast system or a WebTV live channel with RTMP (Youtube Live, Facebook, CDN).

## Strengths

- Full HD Video decoder
- OS Gekkota eLinux: Quick start and rugged
- HTML5 compliant
- PDF and MS-Powerpoint support
- Green IT: 9W consumption
- Silent (fanless)

## Specification

Native Media formats:

Image: JPEG, PNG, GIF Video: MPEG2, H264 1080p Slideshow: PDF, MS-Powerpoint Text: plain text, rich text HTML Audio: MP3, AAC, MPEG1 Layer 2

Font: TTF, OTF, WOFF Web: HTML, RSS

Protocols:

HTTP 1.1, RTP, UDP, RTMP, DVB MPEG-TS

Processor:

CPU: Intel Z530 1.6 GHz GPU/VPU: Intel GMA500 SoC: Encoder H264 720p

Peripherals:

2x USB2 Host (Low/Full/High Speed)
1x Jack 3.5 for GPIO or infra red

1x Expresscard Slot

Storage:

eMMC 2Go for OS HDD 160Go

Operating System:

Gekkota OS 4

Software compatibility:

HTML5 Web App

Output:

RTMP, UDP MPEG-TS, DVB ASI Video H264 CIF ~ HD720p Audio Mpeg Layer II or AAC

Network:

2x Ethernet 10/100 BaseT

Power supply:

**12V DC** 

Environment:

Temperature: 0~45°C

Physical Characteristics:

Weight: 0.9 kg

Dimensions (WxHxD): 154x124x36 mm

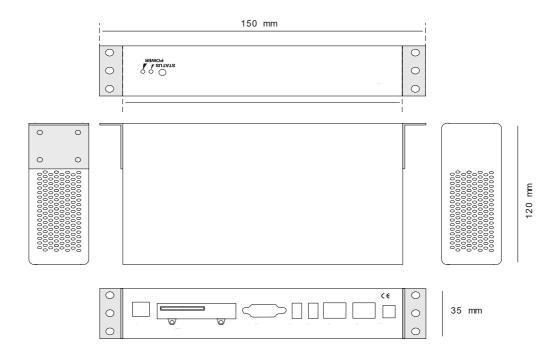
Warranty:

1 year (parts and labor)

Manufacturer:

Qeedji





## Ordering Information

Platform Reference

Description

DME204-HDD

DME204 with 160Go HDD (hardware + Gekkota eLinux)

Qeedji

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