



R140

IDT-R140

The R140 is a powerful, high-definition device which is ideal for digital signage applications.

Features convenient mountable case features.

Some key features include a rugged mountable case incorporating an integrated mounting system that is VESA compliant.

can offer, whether the content is delivered by managed IP, over the Internet or from a local network.

The R140 supports full HD quality video, with a support for 1080i60 decode for fullscreen playback.

Increase the breadth of content that you



R140

IDT-R140

Unique Selling Points

- Full HD Video Playback
- Integration with Intevi CMS for content playback.
- CEC Control over HDMI.
- Serial and USB ports for expansion.
- Support for active template modules ie RSS ticker.
- Display Control using kerial or CEC via HDMI



Inputs & Outputs

Ethernet 10/100 BaseT via RJ45 shielded connector

HDMI 1.3a. (excl. Deep colour and DTS audio) with HDCP. S/PDIF (optical). USB2.0. 10-way Mini-DIN for Composite video, Component (YPrPb), RGB, S-Video and analogue audio. RF Modulator and loop through.

Power

5V DC at 1.5A via external power supply. Less than 8W typical usage (external supply input voltage 100-240V AC 50-60Hz, 0.8A max, output 5VDC 3A)

Codecs

MPEG-2 MP@HL. MPEG -4 pt10 AVC/H.264 HP L4

Video Resolutions

Decodes up to 720p and 1080i

Displays up to 1080p

Operating Temperature

0°C (32°F) to 40°C (104°F)

Graphics Resolutions

HD Graphics up to 1280x720

Audio

Stereo audio and Dolby 5.1 surround via S/PDIF and HDMI. Dolby Digital+ pass through to external decoder

Security

Wide selection of DRM and Conditional Access support. HDCP on HDMI. Macrovision (optional) CGMS-A signalling pass through

Memory

128MB Flash, 256MB RAM

Operating Environment

ETS 300-019-1-3 Class 3.1

RoHS

2002-95-EC WEEE: 2002-96-EC

Dimensions & Weight

140mm x 114mm x 40mm (320g)