



Uniguest 782 Media Player.

Powerful 4K IPTV and digital signage media player for Uniguest’s Mediastar solutions.

Key Features

Decodes HEVC, H264, HLS and MPEG2

Renders HTML5, HTML5 video tags, JPEGs, PNG, GIFs

Supports SD, HD and UHD 4K multizone screen formats

Zones can contain video, RSS text, tickers & clocks

DVB TeleText / CC subtitles in multi-language

Supports Dolby Audio® technology

Supports 3rd Party HTML applications such as APPSPACE

HDCP content protection option

The 782 can decode H.265, H.264, HLS and MPEG-2 network streams and play locally stored video files from onboard memory. The unit supports many video formats that can be presented at full screen or scaled to size, allowing a single 4K video or multiple 1080p videos to be simultaneously displayed. As well as video the 782 can simultaneously show diverse forms of media within a mosaic of different dynamic zones. Each of these can contain video playout, RSS text feeds, smooth scrolling tickers, clocks and graphics widgets as well as HTML web pages.

What's in the box?	<ul style="list-style-type: none"> • 782 Media Player Unit • HDMI Cable (1.0M)
Video	<p>Video Decoding</p> <ul style="list-style-type: none"> • MPEG2, H.264, H.265 files and UDP MPEG2-TS and HLS streams • HEVC <p>Output</p> <ul style="list-style-type: none"> • HDMI 1.4b. • SD 480i, 480p, 576i, 576p • HD 720p (50/60), 1080i (50/60), 1080p (50/60) • UHD (4K) 2160p (25/30) • CEC Support for display screen control • HDCP compatibility
Audio	<p>Audio Decoding</p> <ul style="list-style-type: none"> • MPEG-1/2 Audio Layers I, II • HE-AAC LC • Dolby Digital <p>Audio Output</p> <ul style="list-style-type: none"> • HDMI - PCM Digital multichannel or stereo • Dolby
Network	Ethernet 10/100 Base T. RJ-45 modular jack with integrated LEDs.
Ports	1 x USB 2.0, 1 x HDMI, 1 x RS232
Power	<p>Power Supply: Power over Ethernet 802.3af class 0 device, 802.3at class 4 device</p> <p>Power Dissipation: 7W typical</p>
Physical	<p>Dimensions: 18cm x 12.4cm x 2.8cm</p> <p>Weight: 0.42Kg/0.9lbs</p> <p>Operating Temperature: 0 - 40°C; 32 - 104°F</p>
Operating Platform	Linux 3.10 Kernel
Approvals	<ul style="list-style-type: none"> • FCC, CE, UKCA, RCM, TUV, CB and UL approved • HEVC is covered by patents listed at patentlist.hevcadvance.com.