

MiniClient

Small but powerful network media player

The Imerge MiniClient offers local playback of HD movies and music without compromise using the same renowned Imerge user interface as its bigger relatives



Luxurycinema for luxurylives

MiniClient

forluxuryhomes

Experience the excitement and engagement of full screen cinema at home

forluxuryyachts

Take the cinematic experience to sea

intelligenthomes

Control movie and music playback from your wallplates, smartphones or tablets

multi-room

Stream content independently to different rooms

music

Store your music collection and build it with the integrated on-line music store



The Imerge MiniClient offers local playback of HD movies and music without compromise using the same renowned Imerge user interface as its bigger relatives.

This powerful, compact unit works in conjunction with the new Imerge MS1-3D range of media servers to offer local playback of DVDs as well as music and 2D HD movies, including full HD audio. Weighing just 450g and smaller than two DVD cases, the Imerge MiniClient is supplied with a VESA 75/100 mounting bracket so that it can be mounted or hidden behind a TV screen without being obtrusive or detracting from the room décor.

Imagine an Imerge cinema and music system in your home.

- Extremely compact
- At 190(W) x 135(D) x 25(H)mm - Suitable for applications where space is premium, this unit can be placed behind TV to deliver high quality movies
- 2D Blu-ray / upscaled DVD playback without compromise
- Connecting to the MS1-3D system via Gigabit LAN enables the MiniClient to deliver HD movies in native HD resolution (no transcoding applied or required) and can play 3D movies in 2D.
- Blu-ray HD Audio
- MiniClient supports Dolby TrueHD / DTS HD / Multi-channel PCM / PCM in addition to other legacy Dolby Digital / DTS formats.
- True 24p playback
- Dynamically adjusts the re-refresh rate for optimal smooth playback depending on the movie (BD/DVD)
- HDMI Output
- In order to ensure best possible quality the MiniClient is digital only - there are no analogue connectors.