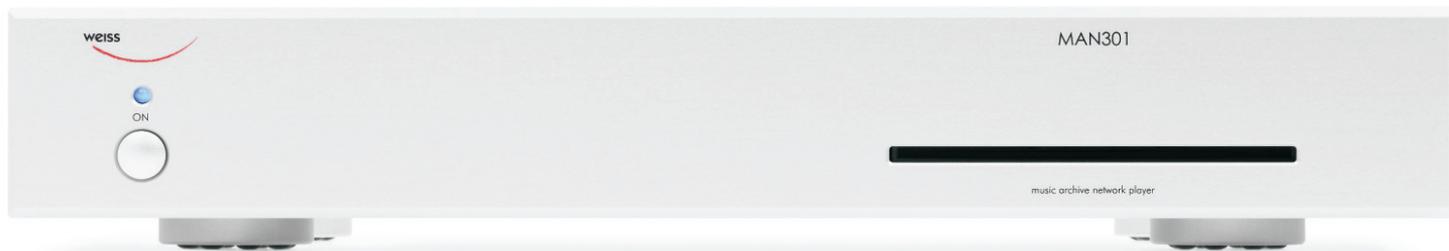


MAN301 music archive network player



The MAN301 probably is the most comprehensive network player for the demanding audiophile.

Features include: CD ripping, meta data editing, music library management, audio processing, streaming, playback, digital and analog outputs, iPad Remote control. Integrated Gracenote database access for top quality artwork and meta data.

The MAN301 system comprises of:

The MAN301 base station, an Apple iPad with the Weiss MAN app as the remote control, an external storage device for music storage.



iPad remote control «Show-view»

Cover art of the playing track

Tapping on the cover art controls play / pause, swiping controls previous / next song, tap and hold enters the artwork searching where new artwork can be fetched from the Internet.

Cover art of the playlist tracks, swiping scrolls through the playlist

Player bar, with volume control, progress bar, repeat facility. Tapping on the cover art in the lower left corner reveals the «Library-view» as seen on the back of this page.



SWISS MADE HIGH END AUDIO PRODUCTS

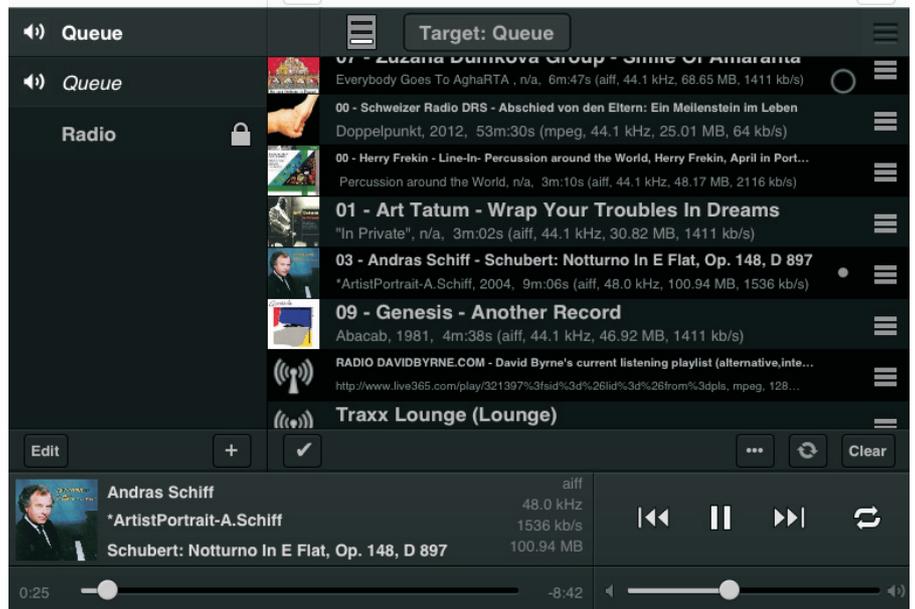
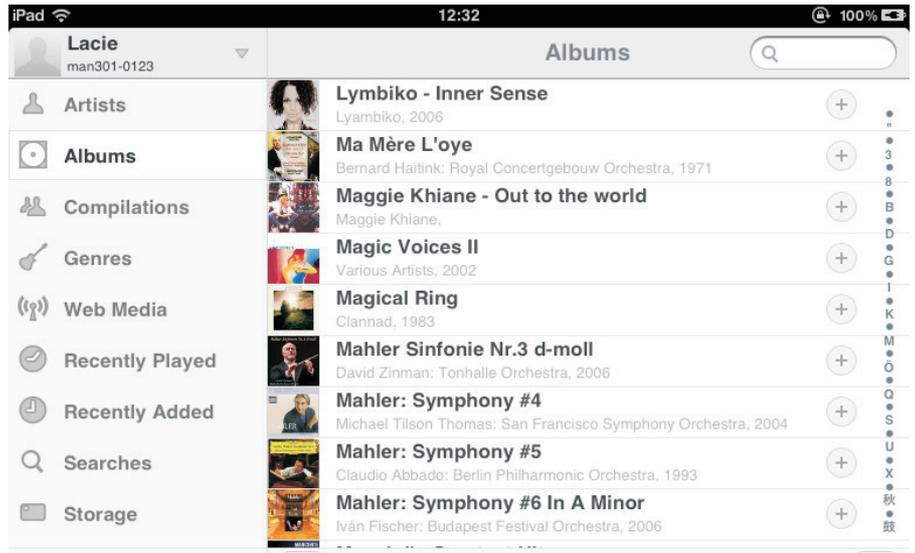
iPad remote control «Library-view»

List views for:

- Artists** (media sorted according to artists names)
- Albums** (media sorted according to album names)
- Compilations** (special section for e.g. film sound tracks)
- Genres** (lists the music genres available in the library)
- Web Media** (lists the radio streams and podcasts available in the library)
- Recently Played** (the tracks/albums recently played are listed here)
- Recently Added** (the tracks albums recently added to the library are listed here)
- Searches** (allows to easily filter and store well defined subsets of the entire collection)
- Storage Selection** (allows to connect the MAN301 to the external storage devices and web streams).

Playlist window:

Playlists are easily assembled from within the library
Playlists can be added, edited, copied, etc..



The MAN301 Base Station

The base station allows to rip CDs and store them on an external storage medium in various formats. Downloading music files from the Internet or streaming Podcasts or Internet Radio is also possible.

The music on the storage device gets streamed into the MAN301 via Ethernet, USB or Firewire and subsequently played back via the built-in D/A converter and via digital outputs (Firewire, USB, AES/EBU, S/PDIF).

The basic output volume can be set in four steps in the analog domain. With the iPad App the volume can be controlled in a continuous manner.

There are two versions of the MAN301, one includes a built-in DAC. Both versions allow to connect an external DAC via Firewire, USB, AES/EBU, S/PDIF. The internal DAC can be user installed at any time. Sampling rates up to 192kHz and all

common audio file formats (uncompressed, losslessly compressed, lossy compressed, DSD) are supported.

It is possible to have several user accounts on a MAN301 system. Several NAS devices can be combined into a single library.

Ethernet for network connection (NAS, Internet), USB for external storage devices or an external D/A Converter

Firewire for external storage devices or an external D/A Converter

WiFi antenna for iPad, Internet



Stereo analog outputs on XLR (balanced) and RCA (unbalanced) connectors

Outputs: AES/EBU on XLR, S/PDIF on RCA
Inputs: AES/EBU on XLR, S/PDIF on RCA, Toslink
Synchronization: Wordclock input / output on BNC

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