

# Press information

Denon Advanced Quality Engineering

## **DP-200USB with USB port converts vinyl recordings to MP3 files without need for computer**

Denon, Europe's leading manufacturer of premium audio and video components, today introduced their first fully automatic turntable with USB port and built-in MP3 encoder. With this newcomer, vinyl lovers can easily convert all of their favourite recordings to MP3 audio tracks – and without the need for a PC.

The DP-200USB lets music enthusiasts play their LPs and create MP3 tracks easily. They are stored at the simple push of a button to a connected USB memory stick at high quality (192 kbps). Denon thus gives users the opportunity to archive their precious vinyl recordings to a portable MP3 player and enjoy listening to their beloved music on the move.

For those with a PC, the included software Trans Music Convertor features clever tools to comfortably edit tracks. Audio Waveform Recognition checks the first 15 seconds of each track and searches the extensive Gracenote Internet music tracks database to capture the track's meta-data (ID3 tags). Auto Track Divide, notes silent breaks between tracks and automatically inserts a new tag for each track. This can of course also be done manually.

The front panel USB port allows direct connection to a PC, as well as plugging in a USB drive or an external hard disk drive. In addition to the USB connection, the DP-200USB features conventional stereo outputs for full compatibility with the widest range of audio components.

The Denon DP-200USB is available now for a suggested retail price of £199.99. It comes in premium silver or a black finish to perfectly match Denon's existing stereo amplifiers and CD players.

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*About Denon:*

*From its beginning in 1910 as a supplier of professional recording studio and broadcast equipment, Denon has become a world leader in the manufacture of the highest quality home cinema, audio and software products. Denon is recognized internationally for innovative and groundbreaking products and has a long history of technical innovations, including the development and first commercialization of PCM digital audio.*

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