

Design Theme Multi-Format Karaoke Machine(DCU-2017/8)

As technology advances, all A/V electronic products go smart, go digital. So, should karaoke machines! The 5" Disc, as a storage device to play karaoke songs, is obsolete. We therefore have to develop a new model that you may call it a **Machine of the Future**.

The Disc format has come to an end as the storage capacity increases in digital media, like Universal Serial Bus (USB) and the Hard Drive. The storage capacity of a Disc is about 4.7 GB and only 14 CD+G songs can be compressed therein. If a machine can play a Hard Drive of 2TB, it can store up to 250,000 MP3+G (digitalized CD+G). If a machine can play an SD card of 128 GB, it can store up to approx. 16,000 MP3+G. For most of our customers and DJ's, they do need a library of huge quantity of songs. This machine supports 2TB Hard Drive and 128 GB SD Card.

Where can you source your music and store in your storage device (Hard Drive, SD Card or USB)? **Ripping and Downloading**! If you have CD+G discs, you can still play them in this machine but better still, rip them all and store them in your storage device and then, put your discs aside in a safe place. You may also borrow all the discs from your friends and rip them all into your storage device and after that, of course, return the discs to them.

What about the new releases, your favorite songs or songs of different languages NOT available on any discs? Source them from the Internet! All these songs, MP3+G or MTV, can be downloaded and saved in your storage device. However, downloaded songs from the Internet are in different digital formats. This machine is therefore specially designed to read most of the formats.