

MULTIPURPOSE VEHICLE INTERNAL REARVIEW MIRROR
ABSTRACT OF THE DISCLOSURE

A vehicle internal rearview mirror is disclosed to include a casing with a semi-transparent mirror, indicator units mounted in the casing, a data storage device stored with digital format music files, a music player, which
5 is mounted inside the casing, having a digital music file decoder that fetches and decodes digital format music files from the data storage device, and a FM transmitter, which is controlled by the digital music file decoder to send out the decoded digital format music files to the FM radio of the car for output through the car speakers, and a Bluetooth device for controlling the
10 music player to play music and the indicator units to display different information.

(FIG. 2)