
Memento Firmware 1.3 [Extra Quality]



Firmware for the new "Memento" IPOD. Memento Firmware 1.3 128/128MB 4-Segment Display - CRYTERLAB M-100VLX. European markets - Patents in Europe, small.A conventional refrigerator includes a main body including a refrigerating chamber, which is a cold air-supplying chamber, and a freezing chamber, which is a heat-supplying chamber; a door that opens and closes an opening of the main body; and a freezing compartment door that opens and closes a freezing compartment that is defined by the freezing chamber and the main body; and the opening is covered by the freezing compartment door. The main body includes a storage compartment that stores foodstuffs, the storage compartment is defined by a main body body and a door that is fixed to the main body body to open and close the storage compartment. The main body includes storage containers, such as trays, which store foodstuffs in each of which a group of containers that stores foodstuffs of a same type are accommodated in a multi-tiered structure. The storage container of this type includes a group of containers that contains different foods, which are, in fact, different foodstuffs, in the multi-tiered structure. The freezing compartment door is provided to prevent a living organism, such as a person, from falling into the freezing compartment, or to prevent foodstuffs that are consumed or stored from being damaged by, for example, getting entangled with the freezing compartment door. The freezing compartment door is generally made of a transparent, hollow or solid material. Recently, a door made of polycarbonate resin, which is a transparent polymer, or a transparent resin, which is a mixture of resin and glass, and the like, has been proposed

to provide a beautiful appearance and a cost reduction. Further, a polycarbonate resin door has excellent impact resistance and is manufactured at a low cost, and is therefore widely applied to a refrigerator. However, as the product sold by a refrigerator maker has been diversified, the demand for a door of excellent appearance as well as impact resistance is still greater. Even more recently, a refrigerator, in which doors are not provided to both sides of a freezing compartment but are provided to either side of the freezing compartment in such a manner as to be opened and closed at an increased angle, has been commercialized. The door manufactured according to such diversified demands is required to have excellent appearance, impact resistance

