



APPLICATIONS

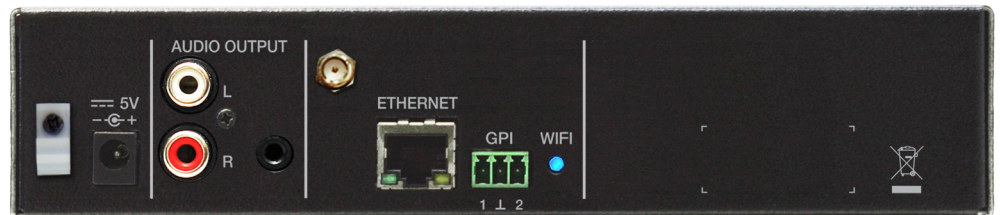
- Audio sound source in A/V corporate, retail and education applications
- BGM & Paging solutions, with message triggering and program BGM
- Integration in installation global control systems

ACCESSORIES



- 1UHRMKIT

ePLAYER1 is a compact audio player with a stereo output that can play music contents from local storage media (USB/SD card), Internet streams or digital sharing streams (DLNA and Airplay compatible). It includes Ethernet port, WiFi connection, USB and SD reader slots, front panel LCD display and local controls.



ePLAYER1



KEY FEATURES

- Single-deck audio player
- Stereo output, RCA connectors and mini-jack
- Internet streaming receiver
- Digital sharing streams receiver (DLNA and Airplay)
- Local media player (from USB and SD card slots)
- Front panel LCD display and local controls
- **New modular firmware:** ePLAYER1 now has a new firmware with modular services that makes it possible for each user to personalize the way it works and adapt it to individual requirements for your project or business model. This new firmware includes, among other new functions and services, calendar events trigger, synchronization of contents hosted in the cloud (Cloud Disk Sync) and execution of "scripts" (files of instructions written by the user, Lua language – www.lua.org).

	ePLAYER1
Audio outputs	1 x stereo unbalanced, LINE level, RCA type + minijack
Communication Interfaces	1 x Ethernet (RJ45), 1 x WiFi, 2 x GPI (0-10 VDC)
Local media	USB, SD/SDHC
Others	RTC included, 120 hours aprox.
Dimensions / Weight	HxWxD: 44 (1 RU)x200x120mm / 800 g