

DR111 DRM Radio Solution



General Introduction to DR111 DRM Radio Solution

DR111 is our newly developed standard DRM/FM/AM receiver in our serial emphasizing on reducing cost and at the mean time meets all minimum requirements specified by DRM Consortium. Based on CDNSE core technology of DRM receiver and newly developed digital radio platform, DR111 is one of the best solutions for the existing analog AM radio to evolve into digital radio. Our current desk-top DR111 can be converted into portable and car receiver with minimum efforts.

Specification

Radio

- DRM SW: 2.3-27 MHz MW: 522-1720 kHz
- FM 87.5-108 MHz
- AM SW: 2.3-27 MHz MW: 522-1720 kHz
- Auto seek
- 100 station memory
- DRM text message
- DRM AFS
- FM RDS

User Interface

- 16 characters 2 lines LCD
- Support multi-language

Audio

- Music playback from SD card and USB pendrive
- Supports multiple music formats
- 2W x 2 speakers

Peripherals

- Supports SD card and USB pendrive
- Stereo headphone jack
- 1000mm whip antenna
- 50 Ohm external antenna jack
- 5V DC input

Misc.

- Alarm clock
- Sleep timer

For more information please contact: petersenger@mac.com