

WIRELESS

MUSIC RECEIVER

PLATINET

Plug receiver into your sound system and play music directly from your smartphone, tablet, notebook or PC

compatible with
Android devices

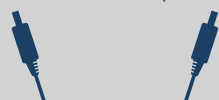
compatible with
iPhone & iPad

compatible with
Windows devices



your speakers system

AUX (3.5mm) or optical (5.1CH)

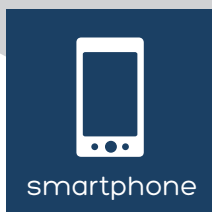


Wi-Fi
range



receiver

Wi-Fi
range



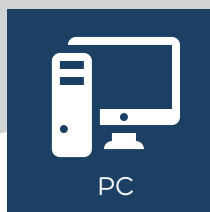
smartphone



tablet



notebook



PC



PWMM

Wi-Fi
wireless

APE | **FLAC**
audio format | audio format

DLNA
Digital Living Network Alliance

AC 24bit 96kHz

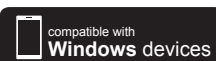
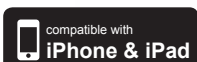
WIRELESS MUSIC RECEIVER

Operation System Supported

Android 4.0, iOS 7/8

Mac 10.9, Win 7/8

or more advanced versions



APE
audio format

FLAC
audio format

DLNA
Digital Living Network Alliance

AC
24bit 96kHz



WIRELESS MUSIC RECEIVER

Plug receiver into your sound system and play music directly from your smartphone or tablet



Product Specifications

Chipset: AM8253

Operation System: Linux

SDRAM: 128MB DDR2

Nand Flash: 128MB

Power consumption: main unit <=400mA@5V

WiFi: IEEE 802.11 b/g/n

Output: AUX (3.5mm), optical (5.1CH)

Input: USB 2.0

Operation system supported

Android: Android 4.0 or more advanced versions

iOS: iOS 7/8 or more advanced versions

Mac: Mac10.9 or more advanced versions

Windows: Win 7/8 or more advanced versions

Protocol Supported

Protocol supported: DLNA, EZAir, Internet Radio

Media Supported

Audio format (DLNA): MP3, WAV

Audio format (Airplay): MP3, AAC, WMA, WAV,

PCM, m4a(ALAC)

Audio format (EZmusic): MP3, AAC, WAV, FLAC,

APE, OGG, WMA, DTS, AC3(Dolby), m4a(ALAC)

Audio format (USB): MP3, AAC, WAV, FLAC,

APE, OGG, WMA, DTS, AC3(Dolby), m4a(ALAC)

Accessories

Micro USB cable, AUX out cable, User manual



Specyfikacja produktu

Chipset: AM8253

System operacyjny: Linux

SDRAM: 128MB DDR2

Nand Flash: 128MB

Pobór mocy: jednostka główna <=400mA@5V

WiFi: IEEE 802.11 b/g/n

Wyjście: AUX (3.5 mm), optyczne (5.1CH)

Wejście: USB 2.0

Wspierane systemy operacyjne

Android: Android 4.0 i wyższe

iOS: iOS 7/8 i wyższe

Mac: Mac10.9 i wyższe

Windows: Windows 7/8 i wyższe

Wspierane protokoły

Protokoły: DLNA, Airplay, Radio internetowe

Wspierane media

Formaty Audio: (DLNA): MP3, WAV

Formaty Audio (Airplay): MP3, AAC, WMA, WAV,

PCM, m4a(ALAC)

Formaty Audio (EZmusic): MP3, AAC, WAV, FLAC,

APE, OGG, WMA, DTS, AC3(Dolby), m4a(ALAC)

Formaty Audio (USB): MP3, AAC, WAV, FLAC, APE,

OGG, WMA, DTS, AC3(Dolby), m4a(ALAC)

Akcesoria

Kabel Micro USB, kabel AUX, instrukcja obsługi

