

DR-463 - Internet Radio



WLAN Internet radio adapter for receiving more than 25,000 Internet radio stations from all over the world. You require a stereo system, an Internet connection and a WLAN router. The adapter features an appealing colour display and can store up to 250 of your favourite Internet radio stations. It can easily be operated via remote control or smartphone app. In addition, audio data can be transmitted to the stereo system from your smartphone or PC.

WLAN Internet radio adapter,
with DLNA, DAB+, FM and Bluetooth.

- Internet/DAB+/FM radio/Bluetooth
- DLNA home networking can be activated with suitable app
- Radio operation via smartphone
- Playing music from your smartphone
- Bluetooth for using streaming services like Spotify, Apple Music, Google Play Music, etc. via your smartphone
- Large colour display
- 250 Internet radio stations can be stored
- Clock radio with 2 alarm clock settings, timer, sleep timer
- Weather forecast for 5,000 cities worldwide, 500 of which are in Germany
- Power saving mode/dimmer
- Menu navigation in 17 languages
- Line out jack
- WLAN
- Streaming media via UPnP and DLNA

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- Smart Home Ready
 - Connection for external antenna (IEC)
 - Scope of delivery: remote control (incl. batteries), RCA cable, power supply, wire antenna, antenna adapter

Tekniske data

Description	: Internet radio
Media	: UPnP, DLNA, DAB+, Bluetooth
Frequency range	: 20-20,000 Hz
THD	: -
Channel separation	: -
Dynamic range	: -
S/N ratio	: -
Output, analogue	: -
Output, digital, U _{pp}	: -
Power supply	: ~; 230 V
Mains voltage	: ~; 230 V
Mains frequency	: 50 Hz
Power consumption, operation	: -
Power consumption, standby	: -
Operating voltage (possible alternative)	: -
Power supply (possible alternative)	: -
Admiss. ambient temp.	: 0-40 °C
Dimensions	: 190 x 75 x 35 mm
Dim., player mech.	: -
Dim., control panel	: -
Weight	: 256 g
Connections	: line out, antenna
Hazardous good	: -
UN number	: -
Battery type	: -
Chemical composition of the batteries	: -
Weight of batteries	: -
Integrated batteries	: -
Batteries supplied	: -
Energy content (capacity)	: -
Certificates	: -