

NWR100 Network Receiver

NWR100-2.0

NWR100-2.1



The integrated stereo system

The NWR100 is a real all-rounder. With its versatile connectivity options, it replaces a complete stereo system.

Streaming Client

In addition to UPnP / DLNA, the NWR100 also provides Internet radio, as well as online music services (Deezer, Spotify, Qobuz). In Addition Bluetooth connectivity enables access to music on Mobile phones, Tablets etc.

This gives you access to all sources from the network.

Pre-amplifier.

It has analogue and a digital inputs via which external devices such as blue-ray players, games consoles or turntables can be connected.

There is also an analogue and a digital output available.

Integrated amplifier

The integrated Class-D amplifier delivers enough power to fill even larger rooms. It impresses with its clear and balanced sound, and offers excellent dynamics, living up to high expectations.

The stereo version offers up to 2 x 125W music performance. The 2.1 version has two Stereo outputs and can be operated with its third output via a passive subwoofer.

The subwoofer and the NWR100 can be hidden in or under the furniture so that only the small satellites are visible. The big sound convinces.

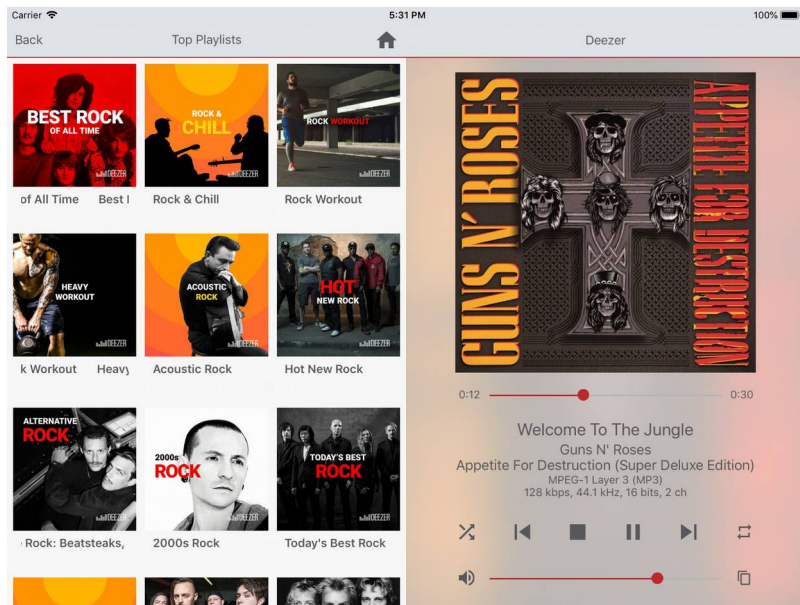
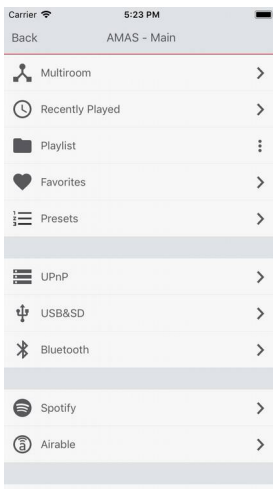
Add sound to the picture

NWR 100 with optional ARC can be connected to a TV via the ARC / CEC interface using an HDMI cable. It then receives the digital audio signal from the TV and the volume can be easily changed with the TV remote control.

Convenient operation via iOS or Android App

The AMAS home App, either iOS or Android, can be downloaded for free from their respective stores. It has all the functions for selecting music and controlling the NWR100.

The App is optimised for smartphones and tablets.



Technical specifications

Streamer	
connections	
Ethernet	10/100 Mbit/s
USB	2.0 OTG with iPod digital audio
Bluetooth	4.2/BLE
WLAN	2x2 802.11a/b/g/n/ac - dual band
Services	
Music Server	UPnP, DLNA
Internet radio	Airable
Music Services	Deezer
	Spotify
Audio	
Analog	IN, OUT on RCA connector
S/P-DIF	IN, UT on RCA connector
Pre--Amplifier 2.0	
24V / 5A	2*65W
36V / 6A	2*125W
Integrated Amplifier 2.1	
Mid/High	2*25W @ 24V
Bass/Sub	1*65W @ 24V
Dimensions (l w h)	
Power requirements	24V / 36 V
Max. Power consumption	150W / 300W