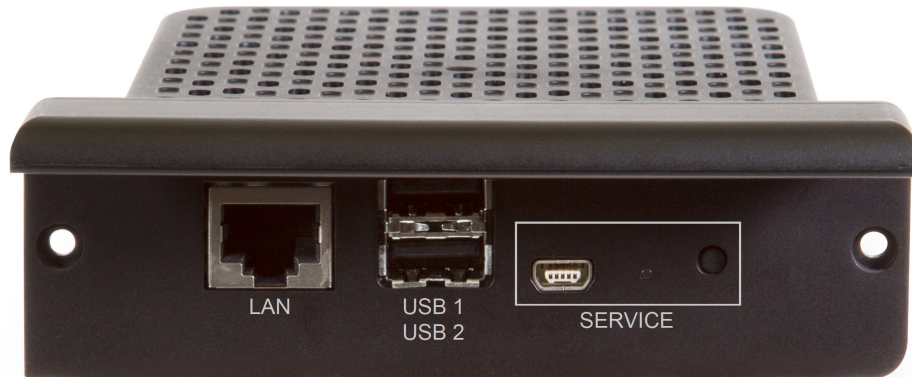


# BluOS™

## NPM-1



The NPM-1 revolutionizes the traditional Hi-Fi system, combining BluOS® hi-res music streaming and audiophile-quality audio performance with seamless control from any smartphone, tablet, or desktop. The NPM-1 gives you limitless access to the world of music steaming.

The NPM-1 helps you manage and stream all your music quickly and efficiently. From syncing large high-resolution music libraries over your network, to building and streaming your favourite playlists from popular music services, the NPM-1 is fast and precise with zero loss in sound quality.

Using the BluOS app for smartphone, tablet or desktop, the NPM-1 easily connects to your home network and lets you control your music wirelessly from anywhere in the home. Access, stream and listen to any music from anywhere—hi-res studio-master recordings, streaming music services, Internet radio stations, or computer where your music is stored. Its rich, modern app interface and simple multi-room controls provide everything you need in the palm of your hand.

- Connect your Hi-Fi system to popular streaming services, internet radio stations, and music libraries stored on your home network
- Stream lossless music, up to 24-bit/192kHz, in bit-perfect quality from anywhere in the home
- Use your smartphone, tablet or laptop as a remote with the whole BluOS music experience at your fingertips
- Sync 200,000-track music collections for on-demand streaming, or play music directly from your phone or tablet
- Group with other BluOS enabled speakers and systems and play your music in perfect sync in multiple rooms around the home

1GHz ARM® CORTEX™ A9 PROCESSOR

WIFI with USB DONGLE ACCESSORY

ETHERNET BUILT-IN

USB TYPE-A INPUT X2



## NPM-1 Specifications

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<b>Supported Operated Systems:</b>	Windows Vista, 7, 8, 10, Apple Macintosh OS X 7-10
<b>Supported File Formats:</b>	MP3, AAC, WMA, WMA-L, OGG, FLAC, ALAC, WAV, AIFF
<b>Native Sampling Rates:</b>	32 - 192kHz
<b>Bit Depths:</b>	16 - 24

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### Features:

Back Panel Status:	LED
Processor:	ARM® Cortex™ -A9, 1 GHz
Updates:	Over the air
Discovery Protocols Supported:	Bonjour, MDNS, LSDP

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### Connections:

Ethernet/LAN:	Ethernet RJ45, 100 Base-T
WiFi (External USB Accessory):	802.11 b/g/n 2.4 GHz WiFi
USB IN x2:	Type A (Fat32 or NTFS Formatted)
USB:	Type B (mini) for product servicing
Edge Connector:	70 pin

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<b>Power Consumption (Idle):</b>	3W
<b>Finish:</b>	Black

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### Dimensions (Unit):

(W x H x D)	155 x 114 x 36mm
(W x H x D)	6.1 x 4.9 x 1.4 in
<b>Weight:</b>	0.22kg/0.5lbs

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### Included Accessories:

USB WiFi Adapter  
USB WiFi Adapter Extension Cable  
Quick Setup Guide