



Myryad **mi**

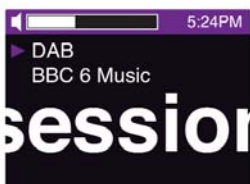
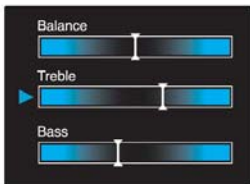
the emotion starts before the music

MYRYAD

Introducing the next generation of integrated hi-fidelity. The one-box Myryad Mi, delivers unrivalled armchair navigation of your iPod®, on a luxurious, high visibility full colour screen, excellent DAB and FM radio, class leading CD reproduction, Bluetooth MP3 connectivity* and of course, truly superb hi-fi performance.



Example Myryad Mi screenshots



It's a totally new stereo hi-fi design, so sleek and elegant, you won't want to hide it away. Don't be fooled by its modest proportions, advanced digital wizardry is used throughout.

DSP (Digital Signal Processing)

Fully digital signal processing allows digital audio sources, such as the Mi's built-in CD player and DAB radio, to be processed and amplified entirely in the digital domain, without introducing the distortions associated with conversion and analogue processing. Even conventional analogue signals, such as FM radio, are transformed to digital to optimise performance.

The Myryad Mi and iPod® experience

Myryad's feature rich iPod® interface provides truly unprecedented levels of system integration. The Mi utilises data from the iPod® to generate menus on its full colour display screen. Thanks to dynamic text sizing, these familiar menus are easy to read from across the room and mirror those seen on the iPod®, allowing convenient armchair selection of artists, albums, songs, playlists, podcasts and musical genres.

Apple iPod® connectivity is provided using the unique M-Port cable supplied.

DAB/FM Radio

The Mi's crystal clear DAB radio performance is further evidence of the success of our 'Totally Digital' design concept, which also provides for DAB Live Text to be displayed on the screen. Naturally, high quality FM broadcasts can also be enjoyed, complete with RDS information where available. Automatic tuning allows ease of use, whilst manual tuning is possible to achieve optimum FM reception. An alternative, AM/FM version of the Mi is available in areas of the world where DAB broadcasts cannot be received.



Amplifier

The Class-D digital stereo amplifier delivers 100 Watts per channel into 4Ω . For the technical, the speakers are driven by a 384 kHz pulse width modulated (PWM) signal generated from 48 kHz sampling. Tone control and equalisation is again entirely in the digital domain. Whilst the specially designed switched mode power supply has been tuned to perfectly match the amplifier's requirements.

Screen & Interface

Epitomising form and function, the high quality, 3.5" full colour display is complemented by illuminated, touch sensitive buttons. Together they preserve the Mi's sleek styling, provide unprecedented levels of information and allow simple fingertip control.

The ensemble is completed by a luxury, extruded aluminium remote control, giving direct access to the extensive feature set including:

- GUI (Graphical User Interface) navigation
- Audio sources
- Track numbers
- Favourite radio stations

The Mi plays the following CD formats: Audio, Audio with text, CD-R, CD-RW and MP3.

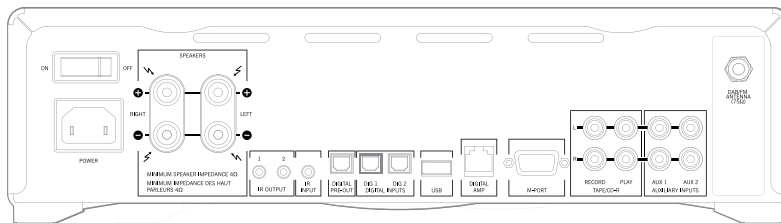
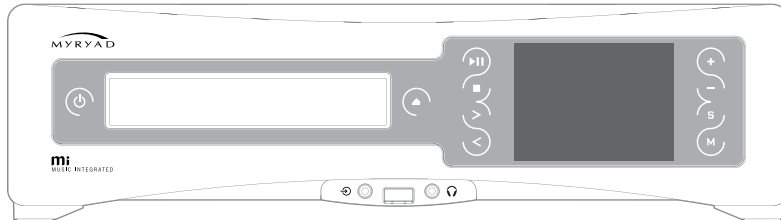
*Myriad BluePlay (optional)

The Myriad BluePlay receiver can be used with the Mi to receive high quality music streams via Bluetooth from an 'A2DP' compliant MP3 player; for example playing MP3 files from an 'A2DP' Bluetooth equipped music phone.

The BluePlay simply plugs into the rear panel of the Mi and connects automatically with available devices.



Myryad mi



Specification

Power output 100W per channel into 4Ω
Speakers driven by a 384 kHz pulse width modulated (PWM) signal generated from 48 kHz sampling
Compatible with: iPhone, iPod (3rd, 4th & 5th generations), iPod classic, iPod mini, iPod nano (1st, 2nd & 3rd generations) and iPod touch
DAB received on both band III and L-band
FM received in the range 87.5 – 108 MHz
3.5" full colour 320 x 234 display

Inputs

2 optical S/PDIF (16 bit, 44.1 kHz and 48 kHz) - TOSLINK
2 analogue auxiliary - RCA
Tape in - RCA
Front panel audio input - 3.5mm stereo jack
Infra-red control input

Outputs

1 optical S/PDIF - TOSLINK
Tape out - RCA
Front panel headphone output - 3.5mm stereo jack
Infra-red control output

Dimensions

350mm (W) x 57mm (H) x 314 mm (D)



Begin your journey at www.myryad.co.uk/mi

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