



System Technical Specifications

dVin – Phono-stage & A to D Converter:

Analogue Inputs:

1 pair of RCA for direct cartridge connection

1 pair of RCA for line level

Phono Gain: 2 settings

MM: 34dB / 44dB

MC: 66dB / 72dB

Phono Loading:

MM: 47K / 100pF

MC: 100 ohms / 100pF

Phono EQ Curves:

RIAA, Decca, Columbia

Power In: Reserved for future upgrades

USB type A: for firmware upgrades and servicing

Ground post

Digital Outputs:

USB type B: to connect to a computer (PC or MAC) and archive the contents. Asynchronous.

Rips at 96KHz / 24bits.

MiZiK Link: for connecting to other MiZiK equipment.

Analogue Output:

1 pair of RCA for line level

dStream – Streamer/Server & System Enhancer:

Inputs:

RJ45 Ethernet connection

Network ready

Power In: Reserved for future upgrades.

2.5" bay for SSD storage.

At launch it will be able to serve DSD, DSD2x, PCM up to 192KHz/24. A future software release, DXD 352.4KHz and PCM up to 384KHz/32 bits.

For future use:

USB type A: for firmware upgrades and servicing.

USB type A: for future use

Outputs:

1 SPDIF (RCA): up to 192KHz / 24 bits to ensure compatibility with any existing DAC.

MiZiK Link (input and output) for connecting to other MiZiK equipment.

dStream can be controlled by any DLNA/uPnP compatible app, or by our custom app.

dPlay – DA Preamplifier:

Digital Inputs:

1 SPDIF (RCA): up to 192KHz / 24 bits

1 USB Asynchronous: supported formats – PCM up to 192KHz / 24 bits, DSD, DSD2X. MacOS and Windows supported.

MiZiK Link: for connecting to other MiZiK equipment.

Power In: Reserved for future upgrades.

USB type A: for firmware upgrades and servicing.

Analogue Outputs:

1 pair of RCA.

1 pair of XLR Balanced.

Weight & Dimensions :

Weight of one MiZiK Module: 5.5kg

Dimensions in horizontal mode (WxDxH): 29 x 22.3 x 8.1cm

Further Information:

URL: www.MiZiKMusic.com

Contact: Answers@MiZiKMusic.com

