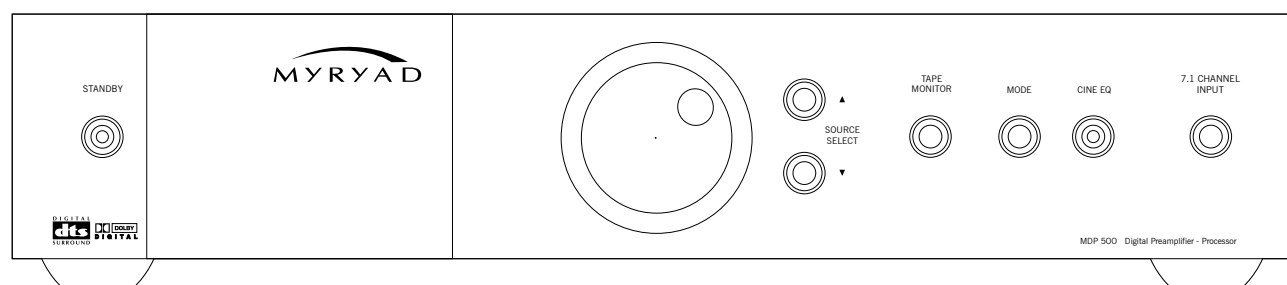


M Series

MDP500 Digital Preamplifier Processor



MDP500 Digital Preamplifier Processor Specifications

Inputs: 9 Stereo analogue, 7.1 Multi-channel analogue, 6 Digital (4 coax, 2 optical) 6 video (all Composite and S-Video)

Outputs: 3 Stereo tape record (one tape loop)

7.1 Multi-channel analogue,

1 Digital (optical)

2 Video (both composite and S-Video)

1 High quality S-Video without OSD

Other: 2 My-Link input/output, 3 12V DC trigger output, RS232 control input

Processing capability: Dolby Digital, DTS, Dolby 'late night' compression, extensive bass management modes, Dolby Pro Logic, synthesized surround modes, Stereo, Mono, Cinema Equalization

Internal Baud Rate Converter: Bi-directional RS232 Port at 9600 Baud

Dimensions (w x h x d): 436 x 95 x 341mm

Weight (net): 6 kg

Fascia: 6mm brushed aluminium in anodised natural silver or satin black finish

MYRYAD