

Miloco Nine Specifications

CONSOLE

SSL G+ Series fully automated 62 Channel console (4 stereo)

MULTITRACK / HARD DISK RECORDING

Protools HD3 Accel Rig with 32 inputs and 48 outputs / Studer A800 MkIII
24 Track 2"

MONITORING

Quested HQ410 3 Way Monitors / KRK V6 / KRK Expose 8 / Yamaha
NS10M Studios / Auratones / Sony Mini Speakers
Amplifiers: Bryston / Quested

MASTERING

Ampex ATR102 ½" / Panasonic SV3800 DAT Player / Tascam DA60 MkII
Timecode DAT / HHB CD Recorded

DYNAMICS

SSL X Logic Channel Strip / Teletronix LA-2A / Urei 1176LN (x2) / DBX
160 (x2) / DBX 160A (x2) / Empirical Lab Distressors (x2) / AH Mini
Limiters (x2) / SPL De-esser / SPL Transient Designer (4 channels) /
Drawmer DS201 (x2)

EQUALISATION / MIC PRE'S

Massenberg (GML) 8200 / Tubetech PE-1C (x2) / Neve 1064 (x6) / Neve
1081 (x4) / Summit TPA200B Stereo Valve Preamp / Apogee Mini MP
Stereo Mic Preamp / Universal Audio 2-610 Valve Preamp

REVERBERATION

Lexicon 480L / Lexicon PCM90 / EMT 140 Plate Reverb / AMS RMX16 /
Roland SRV330

DELAYS / PROCESSORS

AMS DMX1580S / Roland SDE330 (x2) / Lexicon PCM42 / Roland
SDE3000 / Roland SDE2000 / Eventide H3000 DSE / Yamaha SPX1000
(x2) / Yamaha SPX90 (x3) / Yamaha SPX900 / Yamaha Rev 7 (x2) / Boss
CE300 Super Chorus / Roland Space Echo RE201 / Roland Chorus Echo
RE301 / Roland Space Echo RE501 / Line6 MM4 Modulation Modeller /

Aural Exciter Type C (x2) / Aphex Expressor

SYNCHRONISATION

Digidesign Sync I/O / Apogee Big Ben Master Clock

SEQUENCING

Protools v7.3 / Logic Pro v7 (Check the website for a detailed specification)

INSTRUMENTS

Yamaha Upright Piano

MICROPHONE LIST

AKG 414EB

AKG C451E (x2)

AKG D112

AKG D12E

Audio-Technica ATM25 (x2)

Audio-Technica ATM23HE (x2)

Audio-Technica ATM35

Audio-Technica ATM87R

Audio Technica AT4041

Audio Technica AT4050

Coles 4038 Ribbon Mics (x2)

Earthworks TC/40K (x2)

Electrovoice RE20

Neumann KM84i

Neumann KM86i (x2)

Neumann U47 Fet (x2)

Neumann U87i (x4)

Oktava MK219 (x2)

Reslo RBT/H (x2)

Rode NT5 Matched Pair (x2)

SE Electronics SE3 Matched Pair (x2)

SE Electronics Z5600A Valve Mic

SE Electronics Gemini Valve Mic

Sennheiser MD421 (x4)

Shure SM57 (x4)

Shure SM58 (x2)

Shure Unidyne 57

Other Microphones may be available subject to availability

The Protools Rig

Top of the range protools rig based around an HD3 Accel system running either Protools or logic pro on an Intel MacPro.

Hardware

Apple Quad 2.5ghz G5

20" Apple Cinema Display

3 x Apogee 192 DA16x interfaces providing 48 Outputs

3 x Apogee 192 AD16x interfaces providing 32 Inputs

Apogee Big Ben Master Clock

Digidesign Sync I/O synchroniser

Backup

Usually done the following day with a choice of:

CD-R

DVD-R

AIT2

DDS4

Software

OSX 10.4.8

Protools v7.3.1

Logic Pro v7.2.2

Roxio Toast v8

Plug-ins

Access Music Indigo v7.3

Amp farm v3.0

Amplitude v1.2
Autotune v4.3.0
Avox Choir v1.0.7
Avox Punch v1.0.6
Band Delays v1.2.2
BF Essentials v7.3
BFD v1.0.10.21
Bomb Factory 1176 v7.3
Bomb Factory BF-3A v7.3
Cosmonaut Voice v7.3
D-fi v7.3
Digirack Plugins v7.3
Drumagog v1.0x0
EMI TG12413
Focusrite D2 v7.3
Focusrite D3 v7.3
Funk Logic Masterizer v7.3
Joe Meek SC2 Compressor v7.3
Joe Meek VC5 Meequalizer v7.3
Massenburg Design EQ v1.4.0
Maxim v7.3
moogerfooger Lowpass filter v7.3
Pitch v7.3
Princetown 2016 Plate Reverb
Pultec EQH-2 v7.3
Pultec EQP-1A v7.3
Pultec MEQ-15 v7.3
Sansamp PSA-1 v7.3
Smack! v7.3
Spectron SST-282 v2.03
Tel-Ray Variable Delay v7.3
T-Racks EQ v1.2.1
TL Everyphase v1.1.1.5
TL Space v1.1.3.5
Ultra-Channel v1.0.1
URS 1975 Compressor v1.0b6
URS Strip v1.1b1
Voce Spin v7.3
Voce Chorus/Vibrato v7.3