

Studio Kekkonen

Control Room 2 Equipment list

Desk

Custom-modified MS Audiotron Multimix (18:2)

Features:

16 mic/line input channels w/ MS Audiotron 4-band EQ

Stereo channel (line only) with customised Sontec-style hi/lo shelving EQ.

Fully customised summing section with selectable summing amp

Monitoring (Stereo)

Genelec 1031 + 1092 sub

Yamaha NS-10

Avantone Mixcubes

Logitech small speakers

Mackie Big Knob monitor controller

DAW

ProTools HD3 Accel (8.1), 48 I/O

Mac Pro 4 x 2.66GHz, 5GB RAM, OS 10.6.

Digidesign 192 I/O Interface (1)

Digidesign 96 I/O Interface (2)

RME ADI-8DS converter (2)

Focusrite Octopre LE (AD/DA) (1)

Frontier Design Alphatrack 1-fader controller

Novation Nocturn plug-in controller

Plug-ins

Waves Gold Native bundle

Waves IR-L

Antares Auto-Tune Evo, Auto-Tune 5

Soundtoys Native bundle

ReVibe

TL Space TDM

Liquid Mix HD

DaD Tape

Massey plug-ins (Tape Head, VT3, CT4, TD5, L2007, De:Esser)

SPL Transient designer

URS Classic Compressors & EQ's

Izotope Trash

Soundreplacer

ApTrigga
Digidesign & Bombfactory plug-ins
+ more

Outboard

Dynamics processing

Knif Audio Vari-Mu	(2 ch)
dbx 160 "VU"	(2 ch)
dbx 163X	(1 ch)
dbx 117 (w/mods)	(2 ch)
dbx 3BX	(2 ch)
Gyraf G-SSL by Dave Evans	(2 ch)
Gyraf G10 Vari-Mu	(2 ch)
Rantanen 1178	(2 ch)
Rantanen LA-4	(2 ch)
Laakkonen (LA-2A DIY clone)	(1 ch)
Valley People Dynamite	(2 ch)
Valley People Leveller	(2 ch)
Valley People Micro Comp	(1 ch)
Drawmer LX-20	(2 ch)
Alesis Micro Limiter	(2 ch)
CAD CGM-2 Champ	(2 ch)
D&R Limiter	(2 ch)
FMR Audio RNC	(2 ch)
Yamaha GC2020	(2 ch)
Boss RCL-10	(1 ch)
Vesta Fire MLM-1	(1 ch)

EQ

MS Audiotron 4-band	(16 ch)
Jaakko Viitalähde custom 2-band EQ	(2 ch)

Reverb and echo

Stocktronic RX-4000 Plate reverb
Knif Audio K.Verb Tube Spring reverb
Roland RE-201 Space Echo tape delay
Fostex spring reverb

Other processing

dbx 120XP Subharmonic synthesizer
Korg Kaoss Pad 2

Mic preamps

Knif 804	(2 ch)
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Rantanen SSL	(2 ch)
FMR Audio RNP	(2 ch)
MS Audiotron	(16 ch)
Telefunken V72	(2 ch, available on special request)