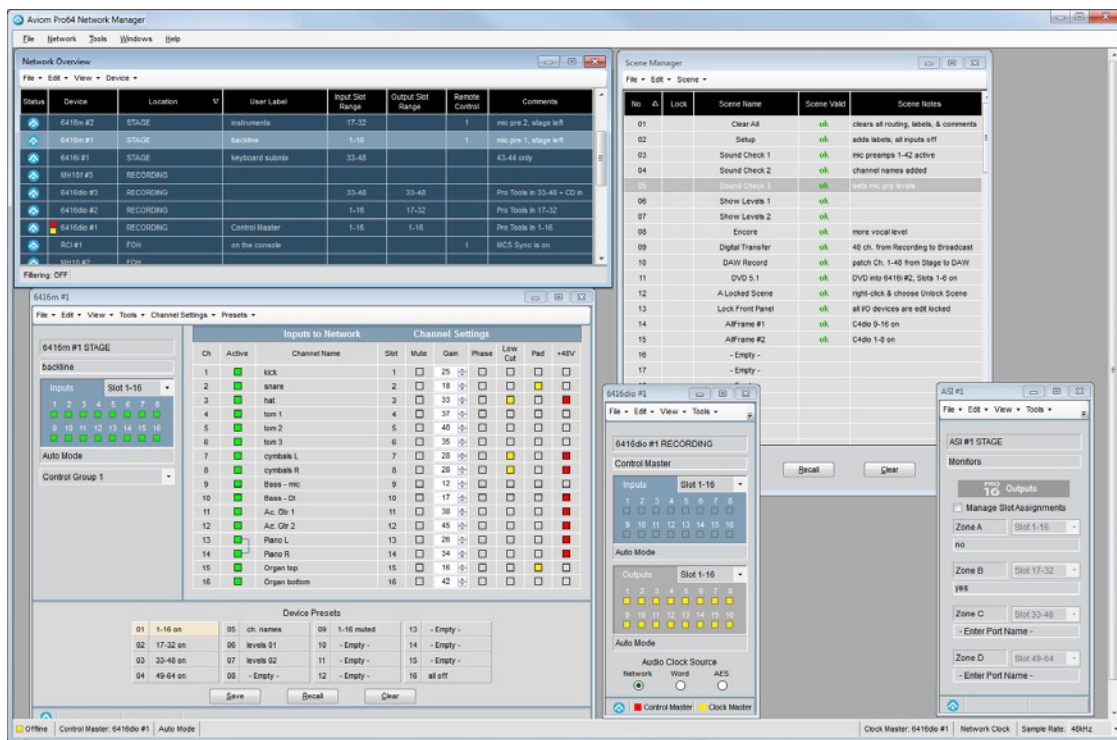# AVIOM®

PRO64®
NETWORK MANAGER™

Simplify management and control of your Pro64® Series digital audio network

- View all active Pro64 network devices at a glance

- Name devices and organize them by location

- Edit channel-level settings

- Assign channels to network slots via crosspoint matrix at every audio I/O device

- Activate channels on any device from a central location

- Name and track channels throughout the system

- Store, recall, and manage network scenes and device-level presets

Visit www.Aviom.com/NetworkManager for
complete information and system requirements.

A·NET®

Network Overview

File ▾ Edit ▾ View ▾ Device ▾

Status	Device △	Location	User Label	Input Slot Range	Output Slot Range	Remote Control	Comments
⬆	6416dio #1	RECORDING	Control Master	1-16	1-16		Pro Tools In 1-16
⬆	6416dio #2	RECORDING		1-16	17-32		Pro Tools In 17-32
⬆	6416dio #3	RECORDING		33-48	33-48		Pro Tools In 33-48 + CD in
⬆	6416i #1	STAGE	keyboard submix	33-48			43-44 only
⬆	6416i #2	BROADCAST	DVD Playback	33-48			inputs 47-48
⬆	6416m #1	STAGE		1-16		1	mic pre 1, stage left
⬆	6416m #2	STAGE		17-32		1	mic pre 2, stage left
⬆	6416m #3	STAGE		33-48		1	mic pre 3, stage right
⬆	6416o #1	STAGE	line outs to DSP		49-64		
⬆	6416o #2	BROADCAST	stage inputs 1		1-16		
⬆	6416o #3	BROADCAST	stage inputs 2		17-32		
⬆	6416o #4	BROADCAST	stage inputs 3		33-48		

▲ NETWORK OVERVIEW FEATURES

- Shows all active Pro64 network devices at a glance

- Provides a simplified overview of all routing assignments

- Allows devices to be named and organized by location and provides custom user label and comment fields

- Indicates network status, Control Master, Clock Master, and remote control settings

6416m #1

File ▾ Edit ▾ View ▾ Tools ▾ Channel Settings ▾ Presets ▾

6416m #1 STAGE
mics 1-16
Inputs   Slot 1-16 ▾
1 2 3 4 5 6 7 8
9 10 11 12 13 14 15 16
Auto Mode
Control Group 1 ▾

Inputs to Network   Channel Settings

Ch	Active	Channel Name	Slot	Mute	Gain	Phase	Low Cut	Pad	+48V
1	▣	Kick	1	☐	10 ⬍	☐	☐	▣	☐
2	▣	Snare	2	☐	12 ⬍	☐	☐	▣	☐
3	▣	Hat	3	☐	9 ⬍	☐	☐	▣	☐
4	▣	Cymbals L	4	☐	12 ⬍	☐	☐	▣	☐
5	▣	Cymbals R	5	☐	11 ⬍	☐	☐	▣	☐
6	▣	Bass	6	☐	8 ⬍	☐	☐	▣	☐
7	▣	Guitar 1	7	☐	10 ⬍	☐	☐	▣	☐
8	▣	Guitar 1	8	☐	7 ⬍	☐	☐	▣	☐
9	▣	Piano L	9	☐	13 ⬍	☐	☐	☐	☐
10	▣	Piano R	10	☐	14 ⬍	☐	☐	☐	☐
11	▣	Keyboards L	11	☐	10 ⬍	☐	☐	☐	☐
12	▣	Keyboards R	12	☐	12 ⬍	☐	☐	☐	☐
13	▣	John Vocal	13	☐	14 ⬍	☐	☐	☐	▣
14	▣	Paul Vocal	14	☐	19 ⬍	☐	☐	☐	▣
15	▣	George Vocal	15	☐	23 ⬍	☐	☐	☐	▣
16	▣	Ringo Vocal	16	☐	31 ⬍	☐	☐	☐	▣

Device Presets

01	Sound Check 1	05	encore 1	09	new	13	- Empty -
02	Sound Check 2	06	encore 2	10	- Empty -	14	all muted
03	show levels 1	07	- Empty -	11	- Empty -	15	reset all
04	show levels 2	08	- Empty -	12	- Empty -	16	no names

Save   Recall   Clear

⬆ ▣ Control Master   ▣ Clock Master

◄ DEVICE WINDOW FEATURES

- Provides access to channel-level settings for display and editing, including crosspoint matrix assignments

- Provides an easy means for storing, recalling, and managing device presets

- Allows naming of all input channels for simplified management from device to device and across the network

- Activate channels on any input device from a central location

A·NET