

# CODA

C O D A A U D I O



New Features  
- LINUS Control v2.4 -





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# 1. New Features

## 1.1. New Speaker

The Speaker Library has been expanded with new Speaker Files:

### **CiRAY**

Array 60°, Array 90°, Array 120°

### **HOPS12 Crossover**

Crossover 90° x 60°, Crossover 60° x 40°, Crossover 90° x 60° >, Crossover 60° x 40° >,  
Crossover 90° x 60° >>, Crossover 60° x 40° >>

### **SPACE Modules**

M1

LEFT/CENTER/RIGHT, LEFT/CENTER/RIGHT HIGH

M2

LEFT/CENTER/RIGHT, LEFT/CENTER/RIGHT HIGH

M4

CENTER, LEFT/RIGHT

### **SCX**

SCX Omni70

SCX Omni100

## 1.2. Speaker update

N-RAY, G18 and PW418 Speaker with improved limiter operation

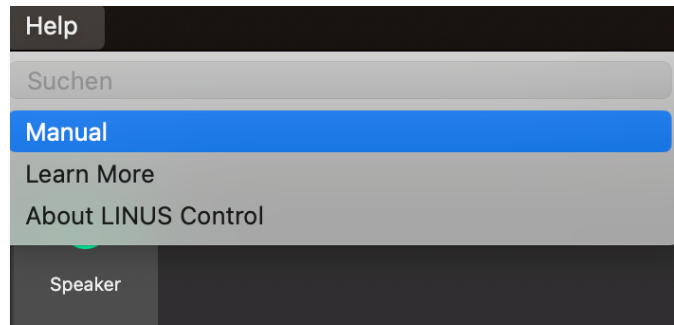


### 1.3.Documentation

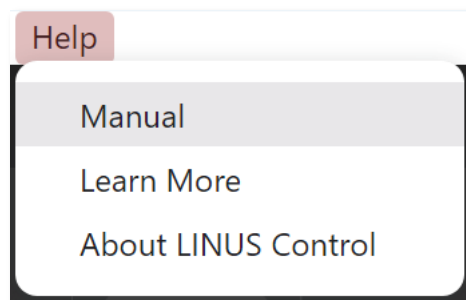
Complete documentation is now implemented within LINUS Control application.

Accessible via

Mac OS: Help > Manual



Windows: Help > Manual





## 1.4. New Firmware

### **IMPORTANT**

Due to essential component update on the LINUS14 / LINUS14D and LINUS12C amplifiers, no backwards compatibility to firmware versions older than V x.69 is possible.

Affected amplifiers starting with this serial number:

LINUS14/ D: 19030863

LINUS12C: 21090214

Please refer do document "LINUS Control v2.4 Known Issues " for further information

<b>Product</b>	<b>Firmware Version</b>
LINUS CON	V1.70
LINUS 14 / LINUS14-D	V3.70
LINUS10	V2.70
LINUS12C	V3.70
LINUS10-C	V5.70
LINUS5-C	V5.70