



New Features
- LINUS Control v2.8 –





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1. New Features

1.1. New Amplifier LINUS6.4

LINUS Control has expanded its range with the new amplifier, the LINUS 6.4

1.2. New Speaker

The Speaker Library has been expanded with new Speaker Files:

HOPS10-Pro

Linear Phase (Maximum Performance):

Fullrange 80° x 50°

Crossover 80° x 50°

Medium Latency:

Fullrange 80° x 50°>

Crossover 80° x 50°>

Wide range of speakers are available for the LINUS6.4 in Single Ended (Normal) and Bridge Mode

1.3. Speaker category

The Speaker category naming has been updated:

LINUS Control 2.8	Previous LINUS Control Versions
Linear Phase (Maximum Performance)	Full DS-FIR (High Precision)
Medium Latency	Half DS-FIR
Minimum Latency	Low DS-FIR (Low Latency)
Cardioid Maximum SPL	Cardioid
Cardioid Maximum Rejection	Extended Cardioid

**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 v2.8 Known Issues " for further information

Product	Firmware Version
LINUS6.4	V1.60
LINUS 14 / LINUS14-D	V3.70
LINUS12C	V3.70
LINUS10	V2.70
LINUS10-C	V5.70
LINUS5-C	V5.70
LINUS CON	V1.70