

CODA

C O D A A U D I O



Speaker File List
- LINUS Control v2.0.34 -





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1. Speaker file permissibility

Not all speakers are permitted on all amplifiers. A couple of factors dictate this; some speakers require sensor control, which is not fitted to LINUS5-C or LINUS10-C. Some speakers require more power than certain amplifiers can provide. The table below details which speakers are permissible on the various amplifier types.

| SERIES | MODEL | DESCRIPTION | PERMISSIBLE ON: | | |
|--------------------|-------|-----------------------|-----------------|-------|----------------|
| | | | L5-C | L10-C | L14 / CON / 10 |
| Line Array | AiRAY | 2WAY Array 90° | N | N | Y |
| Line Array | AiRAY | 2WAY Array 120° | N | N | Y |
| Line Array | AiRAY | 2WAY Array 90° >> | N | N | Y |
| Line Array | AiRAY | 2WAY Array 120° >> | N | N | Y |
| Line Array | ViRAY | 2WAY Array | N | Y | Y |
| Line Array | ViRAY | 2WAY Single | N | Y | Y |
| Line Array | ViRAY | 2WAY Array >> | N | Y | Y |
| Line Array | ViRAY | 1WAY Array | N | Y | Y |
| Line Array | ViRAY | 1WAY Single | N | Y | Y |
| Line Array | TiRAY | 1WAY Array | Y | Y | Y |
| Line Array | TiRAY | 1WAY Single | Y | Y | Y |
| APS-Series | APS | 1WAY Array | N | Y | Y |
| APS-Series | APS | 1WAY Single | N | Y | Y |
| HOPS-Series | HOPS8 | 1WAY Fullrange | Y | Y | Y |
| HOPS-Series | HOPS8 | 1WAY Crossover | Y | Y | Y |
| HOPS-Series | HOPS5 | 1WAY Fullrange | Y | Y | Y |
| HOPS-Series | HOPS5 | 1WAY Crossover | Y | Y | Y |
| Column Line-Source | CoRAY | 1WAY Single Fullrange | Y | Y | Y |
| Column Line-Source | CoRAY | 1WAY Single Crossover | Y | Y | Y |
| Column Line-Source | CoRAY | 1WAY Array Fullrange | Y | Y | Y |
| Column Line-Source | CoRAY | 1WAY Array Crossover | Y | Y | Y |
| G-Series | G308 | 1WAY Fullrange | Y | Y | Y |
| G-Series | G308 | 1WAY Crossover | Y | Y | Y |
| G-Series | G512 | 1WAY Fullrange | Y | Y | Y |
| G-Series | G512 | 1WAY Crossover | Y | Y | Y |
| G-Series | G515 | 1WAY Fullrange | Y | Y | Y |
| G-Series | G515 | 1WAY Crossover | Y | Y | Y |



| | | | | | |
|------------|-------|---------------------|---|---|---|
| G-Series | G712 | 2WAY Fullrange | Y | Y | Y |
| | | 2WAY Crossover | Y | Y | Y |
| G-Series | G712 | 1WAY Fullrange | Y | Y | Y |
| | | 1WAY Crossover | Y | Y | Y |
| G-Series | G715 | 2WAY Fullrange | Y | Y | Y |
| | | 2WAY Crossover | Y | Y | Y |
| G-Series | G715 | 1WAY Fullrange | Y | Y | Y |
| | | 1WAY Crossover | Y | Y | Y |
| D-Series | D5 | 1WAY Fullrange | Y | Y | Y |
| D-Series | D5 | 1WAY Crossover | Y | Y | Y |
| D-Series | D8 | 1WAY Fullrange | Y | Y | Y |
| D-Series | D8 | 1WAY Crossover | Y | Y | Y |
| D-Series | D10 | 1WAY Fullrange | Y | Y | Y |
| D-Series | D12 | 1WAY Fullrange | Y | Y | Y |
| D-Series | D12 | 1WAY Crossover | Y | Y | Y |
| D-Series | D16 | 1WAY Fullrange | Y | Y | Y |
| D-Series | D20 | 1WAY Fullrange | Y | Y | Y |
| Subwoofers | G-SUB | G15 Omni100 | Y | Y | Y |
| Subwoofers | G-SUB | G15 Omni130 | Y | Y | Y |
| Subwoofers | G-SUB | G18 Omni70 | Y | Y | Y |
| Subwoofers | G-SUB | G18 Omni100 | Y | Y | Y |
| Subwoofers | SC2 | SC2 | N | N | Y |
| Subwoofers | SC2 | SC2 Fly Behind | N | N | Y |
| Subwoofers | SC2 | SC2 >> | N | N | Y |
| Subwoofers | SC3 | SC3 SUB | N | N | Y |
| Subwoofers | SC3 | SC3 LOW | N | N | Y |
| Subwoofers | SC4 | SC4 Omni70 | N | N | Y |
| Subwoofers | SC4 | SC4 Omni100 | N | N | Y |
| Subwoofers | SC4 | SC4 Cardio70 Front | N | N | Y |
| Subwoofers | SC4 | SC4 Cardio70 Rear | N | N | Y |
| Subwoofers | SC4 | SC4 Cardio100 Front | N | N | Y |
| Subwoofers | SC4 | SC4 Cardio100 Rear | N | N | Y |
| Subwoofers | SC8 | SC8 Omni70 | N | N | Y |
| Subwoofers | SC8 | SC8 Omni100 | N | N | Y |
| Subwoofers | SC8 | SC8 Cardio70 Front | N | N | Y |
| Subwoofers | SC8 | SC8 Cardio70 Rear | N | N | Y |
| Subwoofers | SC8 | SC8 Cardio100 Front | N | N | Y |



| | | | | | |
|----------------------|----------|---------------------|---|---|---|
| Subwoofers | SC8 | SC8 Cardio100 Rear | N | N | Y |
| Subwoofers | SCP | SCP Omni70 | N | N | Y |
| Subwoofers | SCP | SCP Omni100 | N | N | Y |
| Subwoofers | SCP | SCP Cardio70 Front | N | N | Y |
| Subwoofers | SCP | SCP Cardio70 Rear | N | N | Y |
| Subwoofers | SCP | SCP Cardio100 Front | N | N | Y |
| Subwoofers | SCP | SCP Cardio100 Rear | N | N | Y |
| Subwoofers | SCV | SCV Omni70 | N | N | Y |
| Subwoofers | SCV | SCV Omni100 | N | N | Y |
| Subwoofers | SCV | SCV Cardio70 Front | N | N | Y |
| Subwoofers | SCV | SCV Cardio70 Rear | N | N | Y |
| Subwoofers | SCV | SCV Cardio100 Front | N | N | Y |
| Subwoofers | SCV | SCV Cardio100 Rear | N | N | Y |
| Subwoofers | TiLOW | TiLOW 150 | Y | Y | Y |
| Subwoofers | TiLOW | TiLOW 300 | Y | Y | Y |
| Subwoofers | U-Sub | U4 Omni70 | N | Y | Y |
| Subwoofers | U-Sub | U4 Omni100 | N | Y | Y |
| Subwoofers | U-Sub | U12 Omni100 | Y | Y | Y |
| Subwoofers | U-Sub | U12 Omni130 | Y | Y | Y |
| Subwoofers | U-Sub | U15 Omni100 | Y | Y | Y |
| Subwoofers | U-Sub | U15 Omni130 | Y | Y | Y |
| Subwoofers | APS-SUB | APS SUB Omni70 | N | Y | Y |
| Stage Monitors | CUE ONE | 2WAY Monitor >> | Y | Y | Y |
| Stage Monitors | CUE ONE | 1WAY Monitor | Y | Y | Y |
| Stage Monitors | CUE TWO | 2WAY Monitor >> | Y | Y | Y |
| Stage Monitors | CUE TWO | 1WAY Monitor | Y | Y | Y |
| Stage Monitors | CUE FOUR | 2WAY Monitor >> | Y | Y | Y |
| Stage Monitors | CUE FOUR | 1WAY Monitor | Y | Y | Y |
| Special Applications | OMNIO5 | OMNIO5 | Y | Y | Y |
| Special Applications | KTV | 1WAY LO | Y | Y | Y |
| Special Applications | KTV | 1WAY MID & HIGH | Y | Y | Y |
| Special Applications | CLEAR | CLEAR | Y | Y | Y |
| Discontinued | LA12 | 3WAY Array LOW | N | N | Y |
| Discontinued | LA12 | 3WAY Array MID & HI | N | N | Y |
| Discontinued | LA8 | 2WAY Array | Y | Y | Y |
| Discontinued | LA8 | 1WAY Array | Y | Y | Y |



| | | | | | |
|--------------|---------|----------------|---|---|---|
| Discontinued | LA8 | 1WAY Single | Y | Y | Y |
| Discontinued | LA4 | 1WAY Array | Y | Y | Y |
| Discontinued | LA4 | 1WAY Single | Y | Y | Y |
| Discontinued | LA4-SUB | LA4SUB Omni200 | Y | Y | Y |
| Discontinued | LA8-SUB | LA8SUB Omni100 | Y | Y | Y |
| Discontinued | PW-SUB | PW12 Omni100 | Y | Y | Y |
| Discontinued | PW-SUB | PW115 Omni100 | Y | Y | Y |
| Discontinued | PW-SUB | PW118 Omni100 | Y | Y | Y |
| Discontinued | PW-SUB | PW418 Omni100 | Y | Y | Y |
| Discontinued | K4 | K4 Fullrange | Y | Y | Y |
| Discontinued | K4 | K4 Crossover | Y | Y | Y |
| Discontinued | K5 | K5 Fullrange | Y | Y | Y |
| Discontinued | K5 | K5 Crossover | Y | Y | Y |



2. Speaker file defaults

Amplifiers contain a finite amount of storage locations. The list below details which speaker files are permanently accessible from the Front Panel of the various amplifiers. Certain speakers have been selectively omitted from the Front Panel recall, for reasons of storage space.

*Files marked with an asterisk can however be loaded into the amplifier however, simply by choosing the preset within LINUS Control. To save them permanently to the amplifier, create a snapshot that includes the file & it will then be accessible from the Front Panel.

| SERIES | MODEL | DESCRIPTION | FRONT PANEL DEFAULT? | | |
|--------------------|-------|-----------------------|----------------------|-------|------------|
| | | | L5-C | L10-C | L14/CON/10 |
| Line Array | AiRAY | 2WAY Array 90° | N | N | Y |
| Line Array | AiRAY | 2WAY Array 120° | N | N | Y |
| Line Array | AiRAY | 2WAY Array 90° >> | N | N | N* |
| Line Array | AiRAY | 2WAY Array 120° >> | N | N | N* |
| | | | | | |
| Line Array | ViRAY | 2WAY Array | N | Y | Y |
| Line Array | ViRAY | 2WAY Single | N | N* | N* |
| Line Array | ViRAY | 2WAY Array >> | N | N* | N* |
| Line Array | ViRAY | 1WAY Array | N | Y | Y |
| Line Array | ViRAY | 1WAY Single | N | N* | N* |
| | | | | | |
| Line Array | TiRAY | 1WAY Array | Y | Y | Y |
| Line Array | TiRAY | 1WAY Single | N* | N* | N* |
| | | | | | |
| APS-Series | APS | 1WAY Array | N | Y | Y |
| APS-Series | APS | 1WAY Single | N | Y | Y |
| | | | | | |
| HOPS-Series | HOPS8 | 1WAY Fullrange | Y | Y | Y |
| HOPS-Series | HOPS8 | 1WAY Crossover | Y | Y | Y |
| | | | | | |
| HOPS-Series | HOPS5 | 1WAY Fullrange | Y | Y | Y |
| HOPS-Series | HOPS5 | 1WAY Crossover | Y | Y | Y |
| | | | | | |
| Column Line-Source | CoRAY | 1WAY Single Fullrange | Y | Y | Y |
| Column Line-Source | CoRAY | 1WAY Single Crossover | Y | Y | Y |
| Column Line-Source | CoRAY | 1WAY Array Fullrange | Y | Y | Y |
| Column Line-Source | CoRAY | 1WAY Array Crossover | Y | Y | Y |
| | | | | | |
| G-Series | G308 | 1WAY Fullrange | Y | Y | Y |
| G-Series | G308 | 1WAY Crossover | Y | N* | Y |
| | | | | | |
| G-Series | G512 | 1WAY Fullrange | Y | Y | Y |
| G-Series | G512 | 1WAY Crossover | Y | N* | Y |



| | | | | | |
|------------|-------|---------------------|----|----|----|
| G-Series | G515 | 1WAY Fullrange | Y | Y | Y |
| G-Series | G515 | 1WAY Crossover | Y | N* | Y |
| G-Series | G712 | 2WAY Fullrange | N* | Y | Y |
| | | 2WAY Crossover | N* | Y | Y |
| G-Series | G712 | 1WAY Fullrange | N* | Y | Y |
| | | 1WAY Crossover | N* | Y | Y |
| G-Series | G715 | 2WAY Fullrange | N* | Y | Y |
| | | 2WAY Crossover | N* | Y | Y |
| G-Series | G715 | 1WAY Fullrange | N* | Y | Y |
| | | 1WAY Crossover | N* | Y | Y |
| D-Series | D5 | 1WAY Fullrange | Y | Y | Y |
| D-Series | D5 | 1WAY Crossover | Y | Y | Y |
| D-Series | D8 | 1WAY Fullrange | Y | N* | N* |
| D-Series | D8 | 1WAY Crossover | Y | N* | N* |
| D-Series | D10 | 1WAY Fullrange | Y | N* | N* |
| D-Series | D12 | 1WAY Fullrange | Y | N* | N* |
| D-Series | D12 | 1WAY Crossover | Y | N* | N* |
| D-Series | D16 | 1WAY Fullrange | Y | N* | N* |
| D-Series | D20 | 1WAY Fullrange | Y | N* | Y |
| Subwoofers | G-SUB | G15 Omni100 | Y | Y | Y |
| Subwoofers | G-SUB | G15 Omni130 | Y | Y | Y |
| Subwoofers | G-SUB | G18 Omni70 | Y | Y | Y |
| Subwoofers | G-SUB | G18 Omni100 | Y | Y | Y |
| Subwoofers | SC2 | SC2 | N | N | Y |
| Subwoofers | SC2 | SC2 Fly Behind | N | N | N* |
| Subwoofers | SC2 | SC2 >> | N | N | N* |
| Subwoofers | SC3 | SC3 SUB | N | N | Y |
| Subwoofers | SC3 | SC3 LOW | N | N | Y |
| Subwoofers | SC4 | SC4 Omni70 | N | N | Y |
| Subwoofers | SC4 | SC4 Omni100 | N | N | Y |
| Subwoofers | SC4 | SC4 Cardio70 Front | N | N | Y |
| Subwoofers | SC4 | SC4 Cardio70 Rear | N | N | Y |
| Subwoofers | SC4 | SC4 Cardio100 Front | N | N | Y |
| Subwoofers | SC4 | SC4 Cardio100 Rear | N | N | Y |
| Subwoofers | SC8 | SC8 Omni70 | N | N | Y |
| Subwoofers | SC8 | SC8 Omni100 | N | N | Y |



| | | | | | |
|----------------------|----------|---------------------|----|----|----|
| Subwoofers | SC8 | SC8 Cardio70 Front | N | N | Y |
| Subwoofers | SC8 | SC8 Cardio70 Rear | N | N | Y |
| Subwoofers | SC8 | SC8 Cardio100 Front | N | N | Y |
| Subwoofers | SC8 | SC8 Cardio100 Rear | N | N | Y |
| | | | | | |
| Subwoofers | SCP | SCP Omni70 | N | N | Y |
| Subwoofers | SCP | SCP Omni100 | N | N | Y |
| Subwoofers | SCP | SCP Cardio70 Front | N | N | Y |
| Subwoofers | SCP | SCP Cardio70 Rear | N | N | Y |
| Subwoofers | SCP | SCP Cardio100 Front | N | N | Y |
| Subwoofers | SCP | SCP Cardio100 Rear | N | N | Y |
| | | | | | |
| Subwoofers | SCV | SCV Omni70 | N | N | Y |
| Subwoofers | SCV | SCV Omni100 | N | N | Y |
| Subwoofers | SCV | SCV Cardio70 Front | N | N | Y |
| Subwoofers | SCV | SCV Cardio70 Rear | N | N | Y |
| Subwoofers | SCV | SCV Cardio100 Front | N | N | Y |
| Subwoofers | SCV | SCV Cardio100 Rear | N | N | Y |
| | | | | | |
| Subwoofers | TiLOW | TiLOW 150 | Y | Y | Y |
| Subwoofers | TiLOW | TiLOW 300 | Y | Y | Y |
| | | | | | |
| Subwoofers | U-Sub | U4 Omni70 | N | Y | Y |
| Subwoofers | U-Sub | U4 Omni100 | N | Y | Y |
| Subwoofers | U-Sub | U12 Omni100 | Y | Y | Y |
| Subwoofers | U-Sub | U12 Omni130 | Y | N* | Y |
| Subwoofers | U-Sub | U15 Omni100 | Y | Y | Y |
| Subwoofers | U-Sub | U15 Omni130 | Y | N* | Y |
| | | | | | |
| Subwoofers | APS-SUB | APS SUB Omni70 | N | Y | Y |
| | | | | | |
| Stage Monitors | CUE ONE | 2WAY Monitor >> | Y | Y | Y |
| Stage Monitors | CUE ONE | 1WAY Monitor | Y | Y | Y |
| | | | | | |
| Stage Monitors | CUE TWO | 2WAY Monitor >> | Y | Y | Y |
| Stage Monitors | CUE TWO | 1WAY Monitor | Y | Y | Y |
| | | | | | |
| Stage Monitors | CUE FOUR | 2WAY Monitor >> | Y | Y | Y |
| Stage Monitors | CUE FOUR | 1WAY Monitor | Y | Y | Y |
| | | | | | |
| Special Applications | OMNIO5 | OMNIO5 | Y | N* | Y |
| | | | | | |
| Special Applications | KTV | 1WAY LO | Y | N* | Y |
| Special Applications | KTV | 1WAY MID & HIGH | Y | N* | Y |
| | | | | | |
| Special Applications | Clear | Clear | N* | N* | N* |
| | | | | | |
| Discontinued | LA12 | 3WAY Array LOW | N | N | N* |
| Discontinued | LA12 | 3WAY Array MID & HI | N | N | N* |



| | | | | | |
|--------------|---------|----------------|----|----|----|
| Discontinued | LA8 | 2WAY Array | N* | N* | N* |
| Discontinued | LA8 | 1WAY Array | N* | N* | N* |
| Discontinued | LA8 | 1WAY Single | N* | N* | N* |
| Discontinued | LA4 | 1WAY Array | N* | N* | N* |
| Discontinued | LA4 | 1WAY Single | N* | N* | N* |
| Discontinued | LA4-SUB | LA4SUB Omni200 | N* | N* | N* |
| Discontinued | LA8-SUB | LA8SUB Omni100 | N* | N* | N* |
| Discontinued | PW-SUB | PW12 Omni100 | N* | N* | N* |
| Discontinued | PW-SUB | PW115 Omni100 | N* | N* | N* |
| Discontinued | PW-SUB | PW118 Omni100 | N* | N* | N* |
| Discontinued | PW-SUB | PW418 Omni100 | N* | N* | N* |
| Discontinued | K4 | K4 Fullrange | N* | N* | N* |
| Discontinued | K4 | K4 Crossover | N* | N* | N* |
| Discontinued | K5 | K5 Fullrange | N* | N* | N* |
| Discontinued | K5 | K5 Crossover | N* | N* | N* |