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## Minor build & new product update

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## Additions

### New products

The following new Martin Audio *BlacklineQ* products have been added to Display 3:

- Q44
- Q26
- Q8
- Q10
- Q210
- Q12
- Q15
- Q118
- Q218



03 Choose Loudspeaker Type

Filter

Range

All

ADORN

Blackline Powered

BlacklineQ

BlacklineX

CDD

CDD-LIVE

Ceiling

FlexPoint

SX Subwoofers

TH

Torus

Wavefront Precision

Results



**Q44**

Passive three-way compact column loudspeaker



**Q26**

Passive two-way compact column loudspeaker



**Q8**

2-way passive 8" point source



**Q10**

2-way passive 10" point source



**Q210**

2 x 10" subwoofer



**Q12**

2-way passive 12" point source



**Q15**

2-way passive 15" point source



**Q118**

18" subwoofer



**Q218**

2 x 18" subwoofer

Search

New loudspeaker name

Add

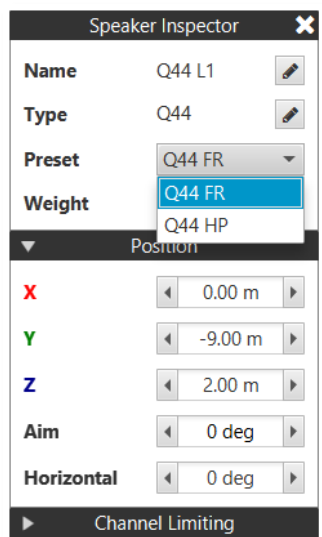
Cancel

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## New speaker properties

- **Q44**
  - Presets Q44 FR (Full Range) and Q44 HP (High Pass) are available



Speaker Inspector

Name: Q44 L1

Type: Q44

Preset: Q44 FR

Weight: Q44 FR

Position:

X: 0.00 m

Y: -9.00 m

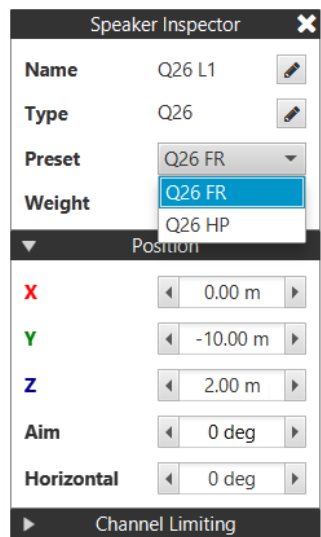
Z: 2.00 m

Aim: 0 deg

Horizontal: 0 deg

Channel Limiting

- **Q26**
  - Presets Q26 FR (Full Range) and Q26 HP (High Pass) are available



Speaker Inspector

Name: Q26 L1

Type: Q26

Preset: Q26 FR

Weight: Q26 FR

Position:

X: 0.00 m

Y: -10.00 m

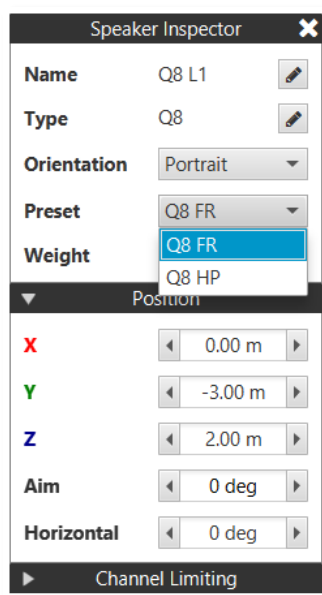
Z: 2.00 m

Aim: 0 deg

Horizontal: 0 deg

Channel Limiting

- **Q8**
  - Presets Q8 FR (Full Range) and Q8 HP (High Pass) are available



Speaker Inspector

Name: Q8 L1

Type: Q8

Orientation: Portrait

Preset: Q8 FR

Weight: Q8 FR

Position:

X: 0.00 m

Y: -3.00 m

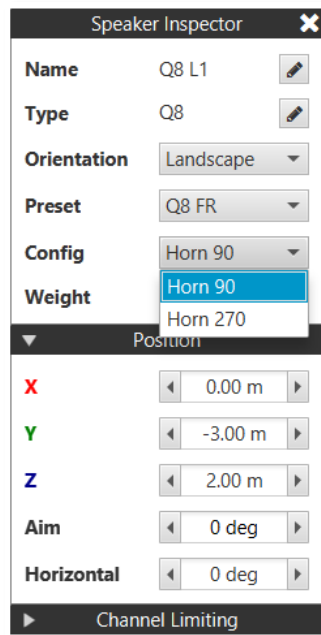
Z: 2.00 m

Aim: 0 deg

Horizontal: 0 deg

Channel Limiting

- In Landscape orientation, the Config options Horn 90 and Horn 270 are available



Speaker Inspector

Name: Q8 L1

Type: Q8

Orientation: Landscape

Preset: Q8 FR

Config: Horn 90

Weight: Horn 90

Position:

X: 0.00 m

Y: -3.00 m

Z: 2.00 m

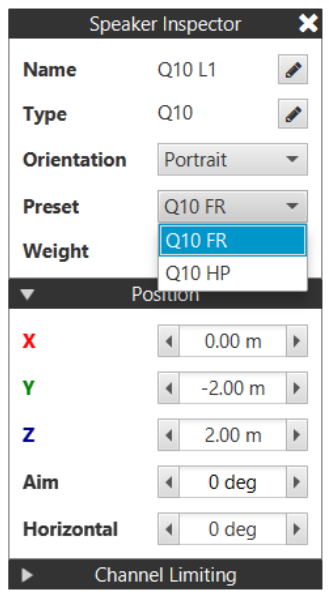
Aim: 0 deg

Horizontal: 0 deg

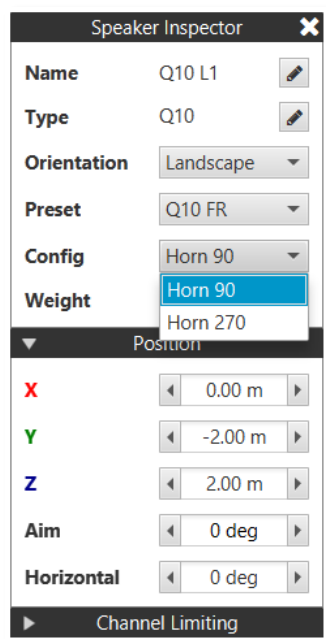
Channel Limiting

- **Q10**

- Presets Q10 FR (Full Range) and Q10 HP (High Pass) are available

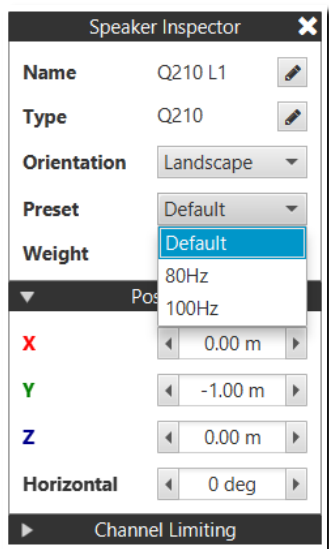


- In Landscape orientation, the Config options Horn 90 and Horn 270 are available



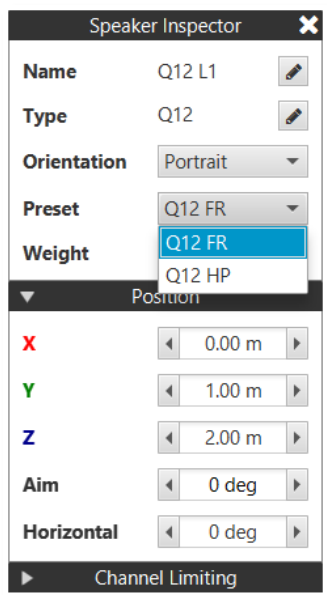
- **Q210**

- Presets Default, 80Hz and 100Hz are available

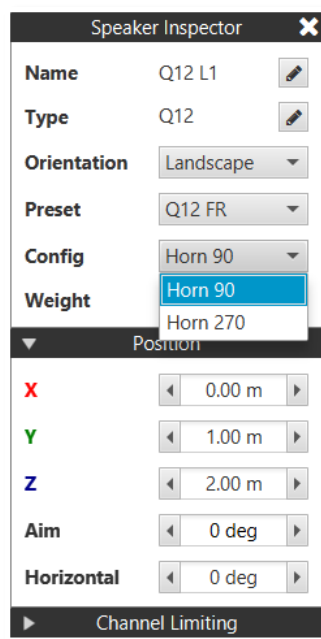


- **Q12**

- Presets Q12 FR (Full Range) and Q12 HP (High Pass) are available

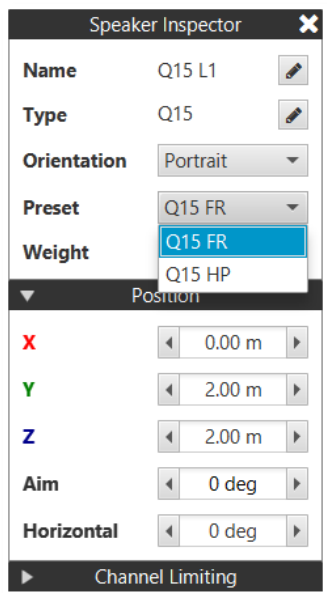


- In Landscape orientation, the Config options Horn 90 and Horn 270 are available

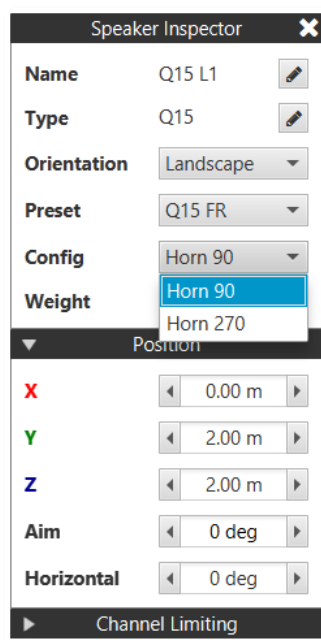


- **Q15**

- Presets Q15 FR (Full Range) and Q15 HP (High Pass) are available

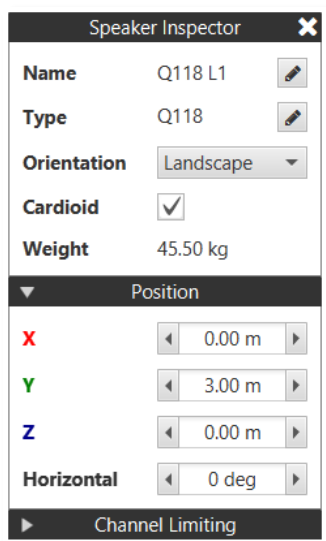


- In Landscape orientation, the Config options Horn 90 and Horn 270 are available

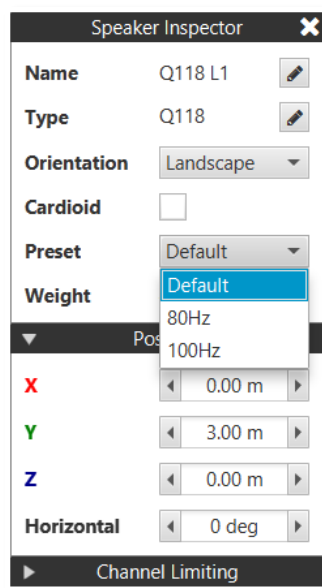


## • Q118

- The option Cardioid is available

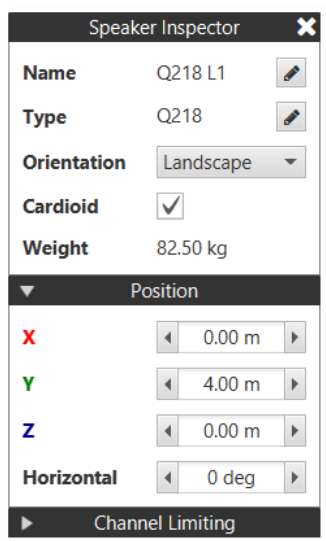


- When the Cardioid option is unselected, the Presets Default, 80Hz and 100Hz are available

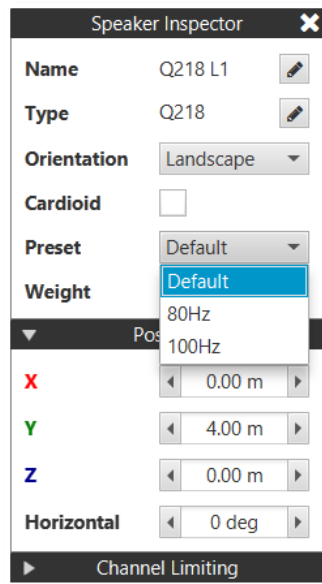


## • Q218

- The option Cardioid is available



- When the Cardioid option is unselected, the Presets Default, 80Hz and 100Hz are available

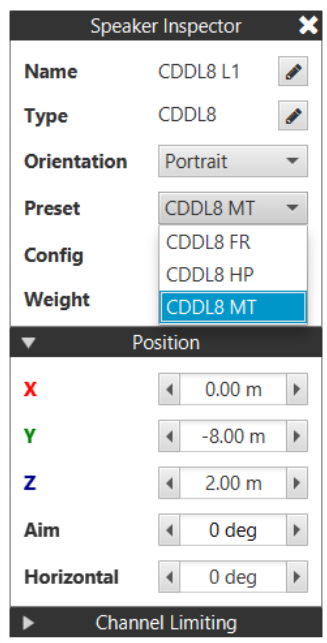


## Changes

- CDDL 8 - Preset configuration fixed
- CDDL 12 - Preset configuration fixed
- CDDL 15 - Preset configuration fixed
- XP12 - Preset configuration fixed
- XP15 - Preset configuration fixed

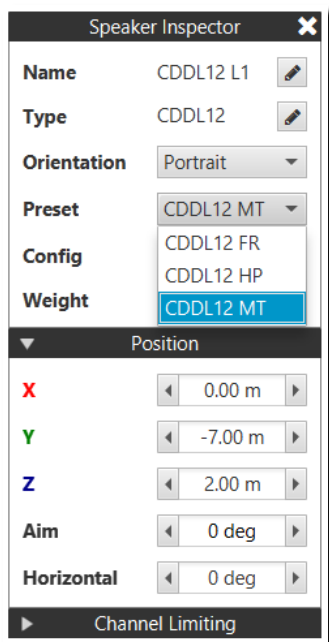
## Updated speaker properties

- **CDDL8**
  - Preset CDDL8 MT added

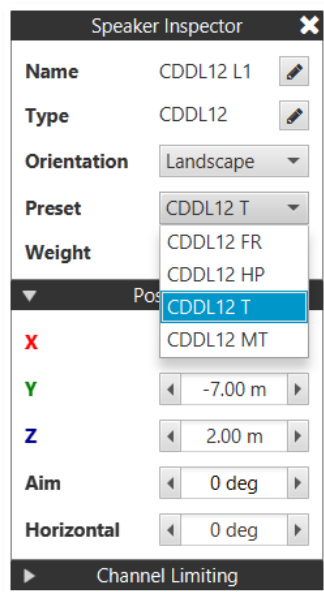


- **CDDL12**

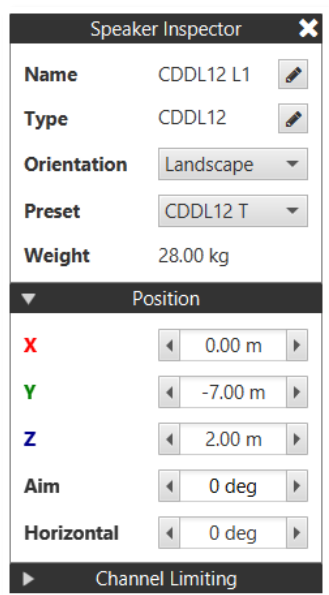
- In Portrait orientation, Preset CDDL12 MT added



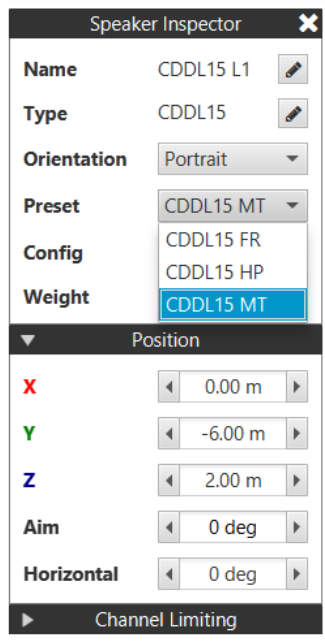
- In Landscape orientation, Presets CDDL12 T and CDDL12 MT added



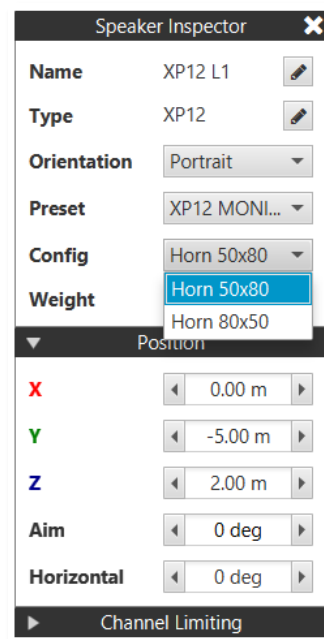
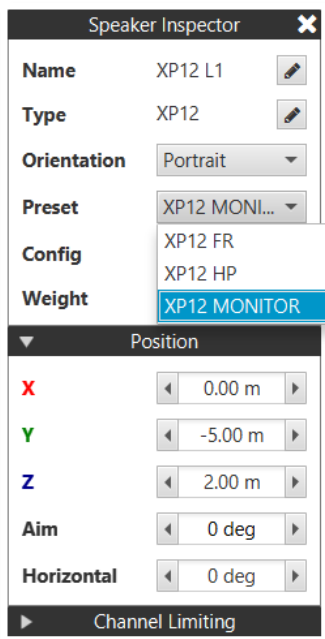
- When either of the Presets CDDL12 T or CDDL12 MT is selected in Landscape orientation, the Config option is not available



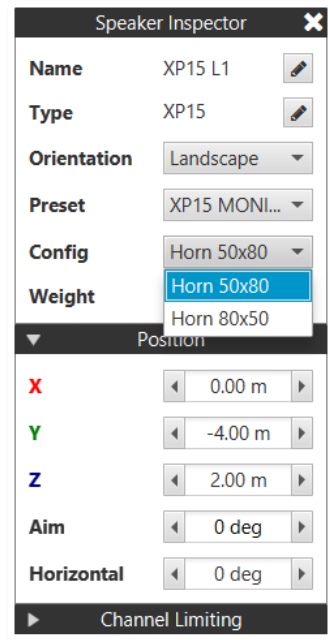
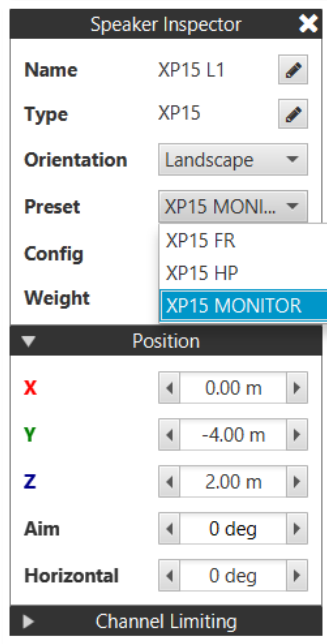
- **CDDL15**
  - Preset CDDL15 MT added



- **XP12**
  - When the Preset XP12 MONITOR is selected, The Config defaults to Horn 50x80



- **XP15**
  - When the Preset XP15 MONITOR is selected, The Config defaults to Horn 50x80



## Fixes

- A number of causes of application crashes in the Speaker Inspector are now pre-emptively guarded against.
- Right-clicking on a speaker in the *Loudspeakers* view resulted in an error.

## Known Issues

- There were no newly raised known issues at the time of writing.