

aart T LINE  
COMMON FEATURES

MULTI-  
FUNCTIONAL

High-class performance in a compact and multifunctional design

Class D bi-amped power module

Sophisticated high-sensitivity transducers

Rotatable high-frequency horn

Dual-band limiters for independently stable performance

4 DSP sound presets

Two inputs (XLR / 6.3, one with MIC/LINE switch and with high-resolution microphone pre-amplifiers (in MIC mode)

Line / Mix OUT switchable

Coverage pattern 90° x 60°

Monitor operation possible

Rigging inserts, U-mount bracket optional



**ACT SAT**

2 x T8

1 x aart 315



**TWIN ARRAY PLUS**

2 x aart T 28 A

2 x SUB 15 A



**aart S ONE**

2 x aart T 12 A

2 x SUB 15 A



**aart S TWO**

2 x aart T 12 A

2 x SUB 18 A

aart T LINE



[solton-acoustic.com](http://solton-acoustic.com)

MULTI-FUNCTIONAL



**aart T 10 A**

Loudspeaker Type	10" / 2- Way, self powered, loudspeaker
Frequency Range	55 Hz - 20 kHz
Coverage Pattern	90° x 60°
Power Rating (Continuous / Max.)	300 W / 1200 W peak
Maximum SPL (Calculated at 1m)	128 db peak
HF Driver	1,75 voice coil, 1" exit compression driver
LF Driver	10", 2" VC speaker aaCRAAFT
Crossover mode	Active / DSP
Protection	Dual-band limiter
Fittings	7 x M8 inserts, handle, pole socket, U-bracket optional
Enclosure	Multiangle, 15 mm plywood
Amp Tunings	4 DSP presets, 2 x Line/Mic IN, Line/Mix OUT switchable
Dimensions mm (H x W x D)	518 x 320 x 293
Weight	14.8 kg



**aart T 12 A**

Loudspeaker Type	12" / 2- Way, self powered loudspeaker
Frequency Range	50 Hz - 20 kHz
Coverage Pattern	90° x 60°
Power Rating (Continuous / Max.)	500 W / 2000 W peak
Maximum SPL (Calculated at 1m)	131 db peak
HF Driver	1,75 voice coil, 1" exit compression driver
LF Driver	12", 3" VC neodym speaker aaCRAAFT
Crossover mode	Active / DSP
Protection	Dual-band limiter
Fittings	7 x M8 inserts, handle, pole socket, U-bracket optional
Enclosure	Multiangle, 15 mm plywood
Amp Tunings	4 DSP presets, 2 x Line/Mic IN, Line/Mix OUT switchable
Dimensions mm (H x W x D)	585 x 380 x 350
Weight	16 kg



**aart T 28 A**

Loudspeaker Type	2 x 8" / 2- Way, self powered loudspeaker
Frequency Range	60 Hz - 20 kHz
Coverage Pattern	90° x 60°
Power Rating (Continuous / Max.)	400 W / 1600 W
Maximum SPL (Calculated at 1m)	131 db peak
HF Driver	1,75 voice coil, 1" exit compression driver
LF Driver	2 x 8" speaker aaCRAAFT
Crossover mode	Active / DSP
Protection	Dual-band limiter
Fittings	7 x M8 inserts, handle, pole socket, U-bracket optional
Enclosure	Multiangle, 15 mm plywood
Amp Tunings	4 DSP presets, 2 x Line/Mic IN, Line/Mix OUT switchable
Dimensions mm (H x W x D)	700 x 250 x 260
Weight	14.6 kg



**aart T 15 A**

Loudspeaker Type	15" / 2- Way, self powered loudspeaker
Frequency Range	45 Hz - 20 kHz
Coverage Pattern	90° x 60°
Power Rating (Continuous / Max.)	500 W / 2000 W
Maximum SPL (Calculated at 1m)	131 db peak
HF Driver	1,75 voice coil, 1" exit compression driver
LF Driver	15", 3" VC neodym speaker aaCRAAFT
Crossover mode	Active / DSP
Protection	Dual-band limiter
Fittings	7 x M8 inserts, 2 handles, pole socket, U-bracket optional
Enclosure	Multiangle, 15mm plywood
Amp Tunings	4 DSP presets, 2 x Line/Mic IN, Line/Mix OUT switchable
Dimensions mm (H x W x D)	690 x 430 x 440
Weight	21 kg



**SUB 15 A**

Loudspeaker Type	15", self powered subwoofer
Frequency Range	40 Hz - 200 Hz
Coverage Pattern	Omni
Power Rating (Continuous / Max.)	600 W / 2400 W
Maximum SPL (Calculated at 1m)	133 db peak
HF Driver	n/a
LF Driver	15", 4" VC speaker aaCRAAFT
Crossover mode	Active / DSP
Protection	Limiter
Fittings	2 handles, M20 pole socket, wheels opt.
Enclosure	15 mm plywood
Amp Tunings	Level, variable X-over freq (Hz), phase
Dimensions mm (H x W x D)	590 x 460 x 580
Weight	31 kg



**SUB 18 A**

Loudspeaker Type	18", self powered subwoofer
Frequency Range	40 Hz - 200 Hz
Coverage Pattern	Omni
Power Rating (Continuous / Max.)	800 W / 2400 W
Maximum SPL (Calculated at 1m)	134 db peak
HF Driver	n/a
LF Driver	18", 4" VC speaker aaCRAAFT
Crossover mode	Active / DSP
Protection	Limiter
Fittings	2 handles, M20 pole socket, wheels opt.
Enclosure	15 mm plywood
Amp Tunings	Level, variable X-over freq (Hz), phase
Dimensions mm (H x W x D)	670 x 560 x 680
Weight	43 kg



**T 8**

Loudspeaker Type	8" / 2- Way passive, fullrange loudspeaker
Frequency Range	70 Hz - 20 kHz
Coverage Pattern	90° x 60°
Power Rating (Continuous / Max.)	200 W / 800 W
Maximum SPL (Calculated at 1m)	124 db peak
HF Driver	1,35 voice coil, 1" exit compression driver
LF Driver	8", 2" VC speaker aaCRAAFT
Crossover mode	-
Protection	PTC driver protection
Fittings	7 x M8 inserts, handle, pole socket, wall mount optional
Enclosure	15 mm plywood
Amp Tunings	n/a
Dimensions mm (H x W x D)	423 x 263 x 240
Weight	8.5 kg



**aart SUB 315**

Loudspeaker Type	15", self powered subwoofer
Frequency Range	40 Hz - 150 Hz
Coverage Pattern	Omni
Power Rating (Continuous / Max.)	Top 2 x 350 W / Sub 800 W
Maximum SPL (Calculated at 1m)	133 db
HF Driver	n/a
LF Driver	15", 4" VC speaker aaCRAAFT
Crossover mode	Active / DSP
Protection	Limiter
Fittings	2 handles, M20 pole socket, wheels included
Enclosure	15mm plywood
Amp Tunings	5 DSP presets, Level sub / Top, X-over freq, Mono/Stereo
Dimensions mm (H x W x D)	530 x 475 x 620
Weight	32 kg