

Professional Line Array with DSP



SWIFT 25 Array System



8 x SWIFT 25
Passive Satellites
Dual 5" Woofers,
1" Tweeter

8000W **CE**
PEAK POWER - TOTAL SYSTEM APPROVED



TD500.4 DSP V2
Amplifier with DSP



2 x KS18S
18" Passive
Subwoofer

MAXHEB
POWER MODULE *Optimum Headroom & SPL*



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**NEW
MODEL**



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Dual 5" Woofers,
1" Tweeter



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SWIFT 25 & TD 500.4DSP V2 Technical Specifications



SWIFT 25

System Type	5" 2-way Passive System
Output Power	120W (CONTINUOUS), 240W (PROGRAM)
Sensitivity (1W/1M)	95dB
Maximum SPL @ 1m	115, 5dB Max. (calculated)
Frequency Response	90Hz-20KHz (-10dB)
Impedance	16 ohms
Transducer Low	2 x 5" Woofer, 1,18" Voice Coil
Transducer High	1 x 1" Tweeter, 1" Voice Coil
Crossover Frequency	2kHz Passive
Dispersion (-6dB)	100° Horizontal, 12° Vertical (one module)
Attachment	Adjustable Rigging System, Vertical Splay
Points	Adjustable in 1.5° Increments from 0°- 12°
Connectors	2 x SPK4 Style
Enclosure	Polypropylene Enclosure with side handles, steel Metal Grille with foam
Fittings information	Steel Stirrup Material, 3 Flying Points
Dimensions (HxWxD)	430 x 161x 304 mm / 16.93 x 6.34" x 11.97"
Net Weight	8.0 Kg / 17.64 lbs

KS18 SUB

System Type	Bass Reflex Subwoofer
Transducer Low	18" Woofer, 3" voice coil
Frequency Response	40Hz - 200Hz (-6dB)
Crossover Frequency	500Hz
Nominal Impedance	8 Ohms
Max SPL	128dB Max.
Power Rating	500W RMS / 1000W PROGRAM
Input Connector	2 x NL4 (Pin1+, Pin1-)
Enclosure	Plywood cabinet, resistant black
Construction	paint, metal grille, rubber feet, two handles
Mounting	Metal pole-mount
Dimensions (HxWxD)	535 x 661x 516 mm / 21.05" x 26.02" x 20.3"
Volume	10.44 CFT
Net Weight	30.58 Kg / 67.42 lbs

TD500.4 DSP V2

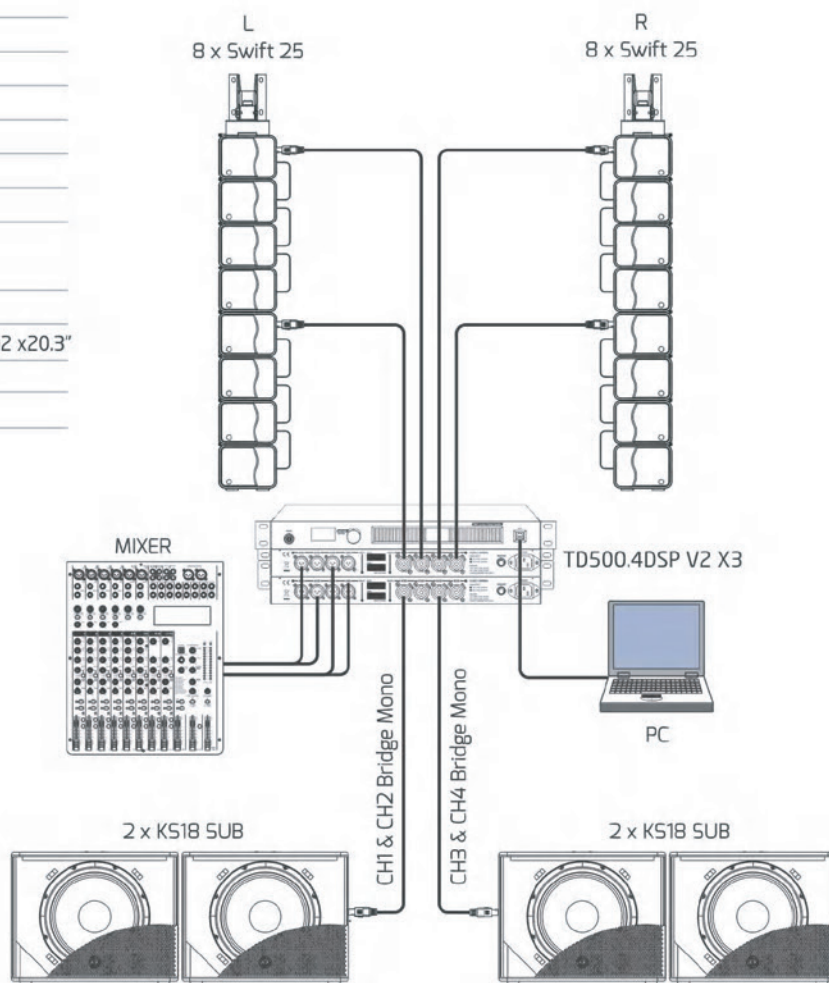
Stereo Mode	4 Ohm (RMS)	500W x 4
(Both Channels Drive)	8 Ohm (RMS)	250W x 4
Bridge Mono Mode	8 Ohm (RMS)	1000W x 2
Input Sensitivity	0.9-1.1V (0+/-1dBv) (Limit Off)	
Input Impedance	20K Ohm balanced or 10K Ohm unbalanced	
Frequency Response	20Hz ~ 20KHz (+0/-1dB) (at 10dB Rated Output Power 8 Ohm)	
Voltage Gain	34+/- 0.5dB	
THD+N	<0.15% (Ref.1K 1/8 Rated Power, A-Weighted)	
S/N rate	>95dB (Ref. Rated Power, A-Weighted)	
Crosstalk	>50dB (Below Rated Power)	
Damping Factor	>180 (1K 8 Ohm)	
Power/Output Circuitry	Switching Power Class D	
Protections	Full short circuit, open circuit, thermal, ultrasonic, and RF protection, stable into reactive or mismatched loads, turn ON/OFF, muting, tried crowbar.	
Controls	Encoder	
Indicators	OLED Display	
Connectors	INPUT: Active bala. XLR / OUTPUT: Speak-on jacks	
Power Supply	110V-120V or 220V-240V AC 50/60 Hz	
Dimensions (HxWxD)	44 x 483 x 290mm / 1.73" x 19.02" x 11.42"	
Net Weight	6.0 Kg / 13.23 lbs	



Swift 25
Rear View



Swift 25
Fly Bar



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