TELSTAR ELECTRONICS CORP.

9025 ETON AVE. STE.A, CANOGA PARK, CA91304
TEL 818-882-2018 FAX 818-882-5137

Email Address: sales@telstarcorp.com
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ATEC SP-21120-25

Technical Specifications

Speaker System Type	3 Way
Enclosed Woofer Style	Ported
Sub-Woofer Type	Powered [active]
Digital Signal Processing	N/A
Audio Signal Input	Analog
Audio System Description	2.1 channel, full-range speaker system with enclosed satellite drivers paired with an enclosed sub-woofer and amplifier
Audio System - Number of Channels	2.1 (Left, Right, Sub)
System Frequency Response	Fo-20kHz
RoHS Compliant	Yes
Key System Features	5.25" 3.2-ohm sub-woofer, enclosed with a 2.1 amplifier with digital signal processing
Sub-Woofer Description	5.25" (133 mm) Sub-Woofer
Sub-Woofer Impedance	3.2 OHMS
Enclosure Style	Ported
Sub-Woofer Frequency Range	Fo-20kHz
Size, Enclosure H x W x L (inches & mm)	W8.38" X H6.0" X D8.66" (213mm x 152mm x 220mm)
Sub-Woofer Key Features	60 watt, 81 dB sensitivity, paper cone, Polyether foam surround
Amplifier Style	Printed Circuit Board
Amplifier Description	2.1 channel amplifier with digital signal processing
Amplifier Class Type	Class-D
PCB Size L x W (Inches & mm)	4.0" x 2.63" (102mm x 67mm)
Amplifier Channel Count	2.1 (Left and Right with amp mid-range with subwoofer
Audio Input	Analog Input
Digital Input S/PDIF	N/A
Satellite Speaker 8 Ω both channels driven (Watts RMS)	15
Total Low Frequency (Sub-woofer) Output Power into 4 Ω. (Watts)	60
Recommended Voltage (VDC)	24
Recommended Current (A)	3.75
Recommended Power (W)	90
Connectors / Termination - Speaker Input	3.5mm
Connectors / Termination - Speaker Output	RCA

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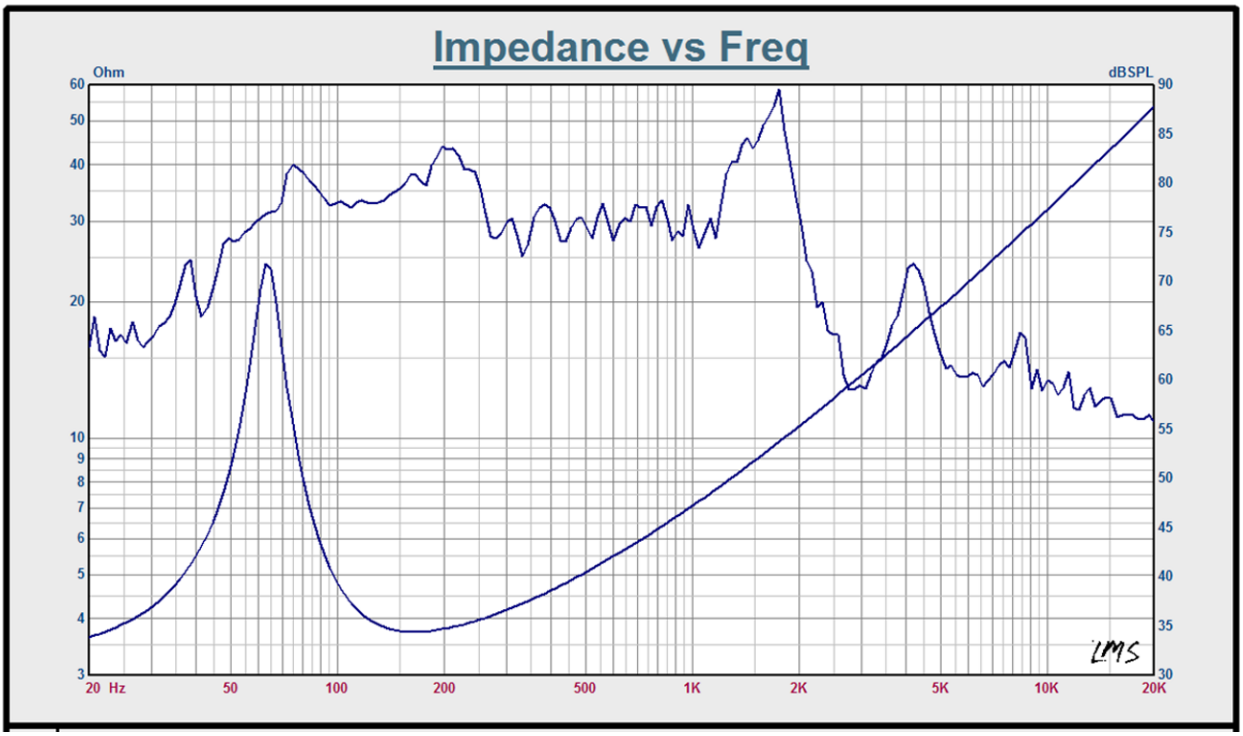
5.25" 4 Ω 60 W. Speaker Frequency Response Chart (SPL vs Freq)



Power Supply: Suggest using ATEC - 24V96