

Guangzhou NISSON Auto Accessories Co., Ltd

Quotation

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Company Name:	Guangzhou NISSON	E-mail:	Sales@nissan-auto.com

The product information as follows:

Model	Picture	Specification	Price (unit)
Spare Tire Subwoofer Model: SW2010T		Input Voltage:14.4V D.C. Max Output Power:500W Rated Impedance:3.6Ω Frequency Response Range:30Hz-150Hz Variable Frequency:20Hz-150Hz Signal-to-Noise Ratio:92 - 110dB Input Level:Loudspeaker and RCA level Input Insurance:15A Phase:0/180° Speaker Size:10 inch bass speaker(254mm*254mm) Weight:10KG Material:Aluminum Color:Black or Customized Color	\$97.3
Active Subwoofers Model: T8 Bass		Input voltage:14.4V D.C. Output power:380W Rated Impedance:3.6Ω Frequency response range:30Hz-150Hz Variable Frequency:20Hz-150Hz Signal-to-Noise Ratio:92 - 100dB Input Level:Loudspeaker and RCA level input Insurance:15A Phase:0/180° Speaker size:8 inch bass speaker Weight:7KG Material:Aluminum Color:Black or Customized Color	\$53.1
DSP Subwoofers 5 chs AMP 6 Chs DSP Model: T8 BassPro		<ol style="list-style-type: none"> 1. Peak power 90W X 4 + 240W 2. Rated power 32W X 4 + 165W 3. Built-in power amplifier for Sub :165W@4Ω, THD<1%, D class 4. SNR(Signal to Noise Ratio):>80dB 5. Boost Clock:-12dB-+12dB 6. Frequency response:20Hz-20KHz 7. Input impedance:High level input:100Ω 8. Phase:0/180° 9. Starting mode:DC high level/REM 10. Working temperature:-20~60℃ 11. Input Voltage:14.4V D.C. 12. Standby Electric:750mA 13. Weight:7KG 14. Material:Aluminum Input signal type:4 channel high level,AUX,bluetooth,USB Output location :5 power amplifier output Built-in 31-segment adjustable EQ Support applet of WeChat tuning Support Android mobile APP tuning Support PC software tuning	\$134.5

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The product information as follows:

Model	Picture	Specification	Price (unit)
<p>DSP amplifier</p> <p>8 chs AMP 10 Chs DSP</p> <p>Model: HIFI X12</p>		<p>1. Bluetooth Audio:</p> <ul style="list-style-type: none"> ● Application of CSR8675 in HI-FI Audio Solution, Support APTX, APTX-HD, APTX-LT, It Supports Audio with Up To 24bit/48kHz and Bit Rate of 576K Bit. The Official Introduction Shows that aptX HD has Surpassed CD in terms of data. <p>2. Udisk Playback Input:</p> <ul style="list-style-type: none"> ● Support Multiple Music Playing Formats, (FLAC, APE, DSD, MP3, WAV, AAC, WMA), USB Format Support: FAT16/32, NTFS, Maximum Capacity: 2T <p>3. USB Audio Input:</p> <ul style="list-style-type: none"> ● More and More Multimedia Playback Devices can be Expanded. <p>4. Optical Input:</p> <ul style="list-style-type: none"> ● Optical Fiber Connection can Achieve Electrical Isolation and Prevent the Transmission of Digital Noise through The Ground Wire, which is Conducive to Improving the Signal-To-Noise Ratio (S/N) of DAC (Digital Analog Conversion). <p>75 watts RMS x 4 at 4 ohms (100 watts RMS x 4 at 2 ohms) 250 watts RMS x 2 bridged at 4 ohms</p> <p>Class AB and Class D amplifier design switching amp technology The CH1~CH6 amplifier outputs up to 75 watts per channel into 4 ohms, or 100 watts into 2 ohms, Class AB, THD < 1%. The CH7~CH8 amplifier outputs up to 125 watts per channel into 4 ohms, or 190 watts into 2 ohms, class D, THD < 1%. It can also be bridged into 4 ohms, producing up to 250 watts into 4 ohms</p> <p>The full-range technology in this amplifier is DSP-controlled and features a reduced loop area design utilizing Direct outputs for outstanding fidelity, very low noise and exceptional efficiency. The amplifier chassis is ultra-compact, with all connections on one side, to greatly simplify installation into tight spaces.</p> <p>DSP Processor: OMAP 2 x 456 MHz, 32 Bit (till 64-bit/IEEE double precision) DSP Processor Point: Fixed & Floating DSP Sampling Rate: 96 KHz ADC Processor /DAC Processor: 64 Bit, 784 KHz, 115 dB DNR~132 dB DNR (*10ch) Frequency response: 5Hz @ 45 KHz THD+N: 0,0008 (Digital Input), 0,001 (Analog Input) 1V Out S/N Device Floor Noise: -125 dB (from 20 Hz to 20 KHz), -135 dB (from 150 Hz to 20 KHz), -140 dB (average from 80 Hz to 20 KHz) S/N Ratio (Digital Inputs): from 115 to 120 dB A S/N Ratio (Analog Inputs): from 109 to 115 dB A Crosstalk: > 110 dB (from 300 Hz to 0.9 KHz) Crosstalk: average 115 dB (from 300 Hz to 0.9 KHz)</p> <p>input routing and mixing adjustable gain controls with clip indication fully adjustable high-pass, low-pass, and bandpass filters selectable filter slopes (6, 12, 18, 24, 30, 36, 42, 48 dB/octave) 31-band EQ (graphic in Basic, parametric in Advanced and Expert modes)</p>	\$276.9

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The product information as follows:

Model	Picture	Specification	Price (unit)
DSP amplifier 4 Chs AMP 8 Chs DSP Model: DP X10		<ol style="list-style-type: none"> 1. Working voltage: 10V~17V 2. Standby Power Loss:<0.1W 3. Frequency response: 20Hz~20KHz 4. System sampling rate:192KHz/24bit 5. Dynamic range: >100dB 6. Signal to noise ratio: >94dB 7. Degree of separation: >70dB 8. THD+N:< 0.05% 9. Peak output: 4&80W@4Ω,THD<1%,AB class 10. Rated power: 4*50W@4Ω,THD<1% 11. Signal input range: 0.05Vrms~10Vrms 12. 4 channels High lever input and 4 channels RCA input 13. 4 channels High lever output and 8 channels High lever output 14. Support nondestructive play(FLAC/APE/WAV/MP3/WMA/FIA etc.) 15. Support optical fiber input 16. Built-in 31-segment adjustable EQ 	\$90.4
DSP amplifier 4 chs AMP 6 Chs DSP Model: DSP SQ-8		Dynamic range: >88dB Signal to noise ratio: >94dB THD+N:< 0.05% Frequency response: 20Hz~20KHz Peak output: 4&72W@4Ω,THD<1%,AB class Rated power: 4*30W@4Ω,THD<1% Signal input range: 0.05Vrms~10Vrms Working voltage: 10V~17V Degree of separation: >70dB Built-in 31-segment adjustable EQ Support mobile WeChat small program and PC software tuning	\$63.5
DSP amplifier 4 chs AMP 6 Chs DSP Model: DSP DP X7		SNR:91 - 100dB Frequency Range (Hz):20Hz-20KHz Voltage:12V Size:148*105*41mm Impedance:4Ω Channel Separation:4 Model Number:DPX7 Pro Warranty:12 Months Control:Built-in bluetooth Mobile APP PC Weight:0.35KG Preset modes:6 Case material:ABS material	\$53.8

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The product information as follows:

Model	Picture	Specification	Price (unit)
<p>Car amplifier</p> <p>Model: Stage A6004</p> <p>Class A/B 560 Watts 4 CH AMP Full Range 2-4 Ohm Stable Bridgeable</p>		<ul style="list-style-type: none"> ● Power - 560 Watts Max x 4 @4-Ohms, 900 Watts Max x 4 @2-Ohms, 1120 Watts Max x 2 Bridged @4 Ohms ● Class A/B Topology - Class 'A' amplifiers have enormous amount of current flowing through its output transistors with no audio signal. Class 'B' amplifiers have no current flowing through its outputs with no audio signal ● Full Range - With a Full Range amplifier you not only have the option to run your speakers, but also your subwoofers ● Mosfet Power Supply - A MOSFET is basically an electrical switch that allows the flow of electrical current. It controls the output voltage & current precisely by removing the output current sensing loss & eliminating all secondary feedback circuitry ● Variable Gain Control - The gain control is not for adjusting volume. It simply adjusts the amount of signal that is coming from your receiver and going to your amplifier ● Variable BASS Boost - With Variable Bass Boost you have the control of exactly how much BASS you want to pump out to your subwoofer(s) ● Bridgeable - Dramatically increase the power output to you speakers and subwoofers by connecting two amplifier channels ● Specs - Dimensions: 193.6mm *145mm*50mm, Weight: 1.6Kg. 	\$63.5