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8.31新增	ceiling speaker	NEARSTAR	RF823	Speaker Unit: 8" coaxial dual tweeters; Maximum Power: 200W; Rated Power: 100W; Power Selection: 60W/30W/15W; Input Voltage: 70V/100V;	PC	1	
	PA amplifier	NEARSTAR	PA400	USB PLAYER and bluetooth 2mic inputs,3 lines inputs,1 line output 70V,100V output and can drive 8ohm speaker power:400w	PC	1	
	loudspeaker	NEARSTAR	RF25	low unit: 15"2; high unit: 3" *1; power(rms): 1000*W; power(music): 2000 W; Impedance: 4 ohm;	PC	1	
	subwoofer	NEARSTAR	RX15S	low unit: 15"1; power(rms): 600 W; power(music): 1200 W; Impedance: 8 ohm;	PC	1	
	subwoofer	NEARSTAR	RX15S	low unit: 15"1; power(rms): 600 W; power(music): 1200 W; Impedance: 8 ohm;	PC	1	

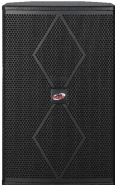
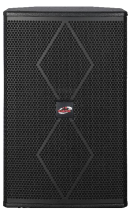
RA系列线阵音箱

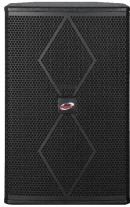
NO.	NAME	BRAND	MODEL	功能参数	UNIT	MOQ	PICTURE
	line array	NEARSTAR	RD208	Technical Parameters: LF Driver (Woofer): 8" *2; HF Driver (Tweeter): 1.75" *1; Rated Power (Continuous): 500W; Rated Power (Program): 1000W; Impedance: 8 ohm;	PC	1	
	line array	NEARSTAR	RD18B	LF Driver (Woofer): 18" *1; Rated Power (Continuous): 600 W ; Rated Power (Program): 1200 W; Frequency Response: (±10 dB) 55Hz - 400Hz ; (±3 dB) 35 Hz - 400Hz; Impedance: 8 ohm; Sensitivity: 96dB(1W@1m)	PC	1	
	Truss Adapter				↑	1	
	line array	NEARSTAR	RD210	LF Driver (Woofer): 10" *2; HF Driver (Tweeter): 3" *1; Rated Power (Continuous): HF: 150 W+LF:650 W Rated Power (Program): HF: 300 W+LF:1300 W; Frequency Response: (±10 dB) 55Hz - 20 KHz ; (±3 dB) 50 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 108dB(1W@1m)	PC	1	
	line array	NEARSTAR	RD18S	LF Driver (Woofer): 18" *1; Rated Power (Continuous): 900 W ; Rated Power (Program): 1800 W; Frequency Response: (±10 dB) 55Hz - 20 KHz ; (±3 dB) 50 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 100dB(1W@1m)	PC	1	

	配件	线阵田字架			↑	1	
	line array	NEARSTAR	RA208	Technical Parameters: LF Driver (Woofers): 8" *2; HF Driver (Tweeter): 1.75" *1; Rated Power (Continuous): 500W; Rated Power (Program): 1000W; Impedance: 8 ohm;	PC	1	
	line array	NEARSTAR	RA18B	LF Driver (Woofers): 18" *1; Rated Power (Continuous): 600 W ; Rated Power (Program): 1200 W; Frequency Response: (±10 dB) 55Hz - 400Hz ; (±3 dB) 35 Hz - 400Hz; Impedance: 8 ohm; Sensitivity: 96dB(1W@1m)	PC	1	
	Truss Adapter				↑	1	
	line array	NEARSTAR	RA210	LF Driver (Woofers): 10" *2; HF Driver (Tweeter): 3" *1; Rated Power (Continuous): HF: 150 W+LF:650 W Rated Power (Program): HF: 300 W+LF:1300 W; Frequency Response: (±10 dB) 55Hz - 20 KHz ; (±3 dB) 50 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 108dB(1W@1m)	PC	1	
	line array	NEARSTAR	RA18S	LF Driver (Woofers): 18" *1; Rated Power (Continuous): 900 W ; Rated Power (Program): 1800 W; Frequency Response: (±10 dB) 55Hz - 20 KHz ; (±3 dB) 50 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 100dB(1W@1m)	PC	1	
	配件	线阵田字架			↑	1	

	line array	NEARSTAR	RA212	12-inch *2PC High-Frequency 3** 2PC Frequency Response: 45Hz - 18kHz ±3dB Power capacity: 800W/1600W (Max) Sensitivity: 103dB Impedance: 8Ω Coverage angle: H70° * 110°	PC	1	
	配件			Dimension: W*D*H:945*530*65mm	个	1	
	subwoofer	NEARSTAR	B22	Driver: 18-inch bass neodymium magnet 100-core voice coil PC paper cone *2PC Frequency response: 30Hz-500Hz ±3dB Rated power: 1800W Maximum power: 3600W Sensitivity: 98dB Rated impedance: 4Ω	PC	2	
	Single 10 active line array combination	NEARSTAR	TW10S	Functionally specialized: 1. Modular Linear Array System (Basic Configuration 2+1) 2. Automatic telescopic hanging accessory 3 can be stacked, supported, and lifted for various applications. Optionally available with an aviation case (additional quotation) 5 ultra-low units: 18 inches, 1 per PC. 6 mid-high frequency units: 10-inch, 1 unit/PC, 44 cores, 2 units/PC; line sound source horn	set	2	
	有源音柱组合	NEARSTAR	Syva-p		set	2	待定
RD系列音箱							
	loudspeaker	NEARSTAR	RD8	LF Driver (Woofer): 8"x1; (140magnetic50core) HF Driver (Tweeter): 1" x1; (80magnetic25core) Rated Power (Continuous): 200 W; Rated Power (Program): 400 W; Frequency Response: (±10 dB) 65Hz - 20 KHz ; (±3 dB)80 Hz - 18KHz; Impedance: 8 ohm; Sensitivity: 96 dB; Coverage: 90°x 50°;	PC	2	
	loudspeaker	NEARSTAR	RD10	LF Driver (Woofer): 10" *1; HF Driver (Tweeter): 1.5" *1; Rated Power (Continuous): 250 W; Rated Power (Program): 500 W; Frequency Response: (±10 dB) 45Hz - 20 KHz ; (±3 dB) 55 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 95dB(1W@1m) Coverage (H x V): 90° x 60°;	PC	1	
	loudspeaker	NEARSTAR	RD12	LF Driver (Woofer): 12" *1; HF Driver (Tweeter): 1.5" *1; Rated Power (Continuous): 300 W; Rated Power (Program): 600 W; Frequency Response: (±10 dB) 45Hz - 20 KHz ; (±3 dB) 50 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 95dB(1W@1m) Coverage (H x V): 90° x 60°;	PC	1	

	loudspeaker	NEARSTAR	RD15	LF Driver (Woofer): 15" *1; HF Driver (Tweeter): 1.75" *1; Rated Power (Continuous): 450 W; Rated Power (Program): 900 W; Frequency Response: (±10 dB) 40Hz - 20 KHz; (±3 dB) 45 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 99dB(1W@1m) Coverage (H x V): 90°x 60°;	PC	1	
RF系列音箱							
	ceiling speaker	NEARSTAR	RF65	Hornunit: 6.5 " coaxialtweeter; constant resistanceRated Power : 30W/8ohm; constant voltagePowerSelect: 5 W/10 W/15 W; InputVoltage: 70 V/100 V; Frequency Response: 100Hz-20 KHz; Sensitivity: 90 db; Product Dimensions:Φ230x155 mm; Package Dimensions:270*270*205 mm;	PC	2	
	ceiling speaker	NEARSTAR	RF813	Hornunit: 8 " coaxialtweeter; Rated Power : 40W/8 ohm; constant voltagePowerSelect: 5W/10W/20W; InputVoltage: 70 V/100 V; Frequency Response: 50Hz-20 KHz; Sensitivity: 90 db; Product Dimensions:Φ280x185mm openingDimensions:Φ245mm ;	PC	2	
	sound post	NEARSTAR	RF3.4	Frequency Response(±3dB): 104Hz-20kHz; unit: 4x3*full/19 mm(VC); nominalImpedance: 8 Ohm; Power: 80W(AES),320W(PEAK); Sensitivity: 93dB/w/m; MaxSPLlevel: 118dB; coverageangle: H100°x V30°; Socket: 2xNL4 Speakon;	PC	2	
	sound post	NEARSTAR	RF4.4	LF Driver (Woofer): 4.5" *4; HF Driver (Tweeter): 1" *1; Rated Power (Continuous): 200 W; Rated Power (Program): 400 W; Frequency Response: : 90Hz-20KHz Impedance: 8ohm; Sensitivity: 93dB	PC	2	
	loudspeaker	NEARSTAR	RF8	LF Driver (Woofer): 8"1; HF Driver (Tweeter): 1.5" *1; Rated Power (Continuous): 200 W; Rated Power (Program): 400 W; Frequency Response: (±10 dB) 65Hz - 20 KHz ; (±3 dB)70 Hz - 20KHz; Impedance: 8 ohm; Sensitivity: 96 dB; Coverage: 90°x 60°;	PC	2	
	loudspeaker	NEARSTAR	RF10	LF Driver (Woofer): 10" *1; HF Driver (Tweeter): 1.5" *1; Rated Power (Continuous): 300 W; Rated Power (Program): 600 W; Frequency Response: (±10 dB) 40Hz - 20 KHz ; (±3 dB) 50 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 98 dB; Coverage: 90°x 60°;	PC	2	
	loudspeaker	NEARSTAR	RF12	LF Driver (Woofer): 12" *1; HF Driver (Tweeter): 1.75" *1; Rated Power (Continuous): 350 W; Rated Power (Program): 700 W; Frequency Response: (±10 dB) 40Hz - 20 KHz ; (±3 dB) 50 Hz - 20KHz; Impedance: 8 ohm; Sensitivity: 98dB(1W@1m) Coverage: 90°x 60°;	PC	2	

	monitor speaker	NEARSTAR	RF12M	LF Driver (Woofer): 12" *1; HF Driver (Tweeter): 1.75" *1; Rated Power (Continuous): 350 W; Rated Power (Program): 700 W; Frequency Response: (±10 dB) 40Hz - 20 KHz ; (±3 dB) 50 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 98 dB ;	PC	2	
	loudspeaker	NEARSTAR	RF15	LF Driver (Woofer): 15" *1; HF Driver (Tweeter): 3" *1; Rated Power (Continuous): 450 W; Rated Power (Program): 900 W; Frequency Response: 50-20 KHZ; Frequency Response: (±10 dB) 40Hz - 20 KHz ; (±3 dB) 50 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 102dB(1W@1m) Coverage: 90°x 60°;	PC	2	
	loudspeaker	NEARSTAR	RF15M	LF Driver (Woofer): 15"woofer; HF Driver (Tweeter): 1.4"exit/ 75mm voice coil, titanium diaphragm HF compression driver; Frequency Response: 55Hz - 18kHz (±3dB), -10dB @ 45Hz Power: LF: 450W(AES) HF: 80W(AES) Sensitivity (1W/1m): full-range: 99dB, LF: 100dB, HF: 108dB nominalImpedance: full-range /LF: 8ohm HF: 16ohm	PC	2	
	subwoofer	NEARSTAR	RF18S	Single 18" subwoofer Technical Parameters: LF Driver (Woofer): 18" *1; Rated Power (Continuous): 600 W; Rated Power (Program): 1200 W; Frequency Response: (±10 dB) 25Hz - 250Hz ; (±3 dB) 30 Hz - 250Hz; Impedance: 8 ohm; Sensitivity: 100 dB;	PC	2	
	subwoofer	NEARSTAR	RF218S	LF Driver (Woofer): 18" *2; Rated Power (Continuous): 1200 W; Rated Power (Program): 2400 W; Frequency Response: (±10 dB) 25Hz - 250Hz ; (±3 dB) 30 Hz - 250Hz; Impedance: 4 ohm; Sensitivity: 102 dB;	PC	2	
RX系列音箱							
序号	品名	品牌	型号		单位	数量	图片
	loudspeaker	NEARSTAR	RX10	LF: 10" *1; HF: 1.75" *1; Rated Power (Continuous): 350 W; Rated Power (Program): 700 W; Frequency Response: (±10 dB) 35Hz - 20 KHz ; (±3 dB) 45 Hz - 19.5KHz; Impedance: 8 ohm; Sensitivity: 98 dB; Coverage: 90°x 60°;	PC	1	
	loudspeaker	NEARSTAR	RX12	LF Driver (Woofer): 12" *1; HF Driver (Tweeter): 1.75" *1; Rated Power (Continuous): 450 W; Rated Power (Program): 900 W; Frequency Response: (±10 dB) 40Hz - 20 KHz ; (±3 dB) 45 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 102dB(1W@1m) Coverage: 90°x 60°;	PC	1	
	monitor speaker	NEARSTAR	RX12M	LF Driver (Woofer): 12" *1; HF Driver (Tweeter): 1.75" *1; Rated Power (Continuous): 450 W; Rated Power (Program): 900 W; Frequency Response: (±10 dB) 40Hz - 20 KHz ; (±3 dB) 45 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 102 dB ; Coverage: 90°x 60°;	PC	1	

	loudspeaker	NEARSTAR	RX15	LF Driver (Woofer): 15" *1; HF Driver (Tweeter): 3" *1; Rated Power (Continuous): 500 W; Rated Power (Program): 1000 W; Frequency Response: (±10 dB) 40Hz - 20 KHz; (±3 dB) 45 Hz - 19KHz; Impedance: 8 ohm; Sensitivity: 105dB(1W@1m) Coverage: 90°x 60°;	PC	1	
	subwoofer	NEARSTAR	RX18S	LF Driver (Woofer): 18" *1; Rated Power (Continuous): 800 W; Rated Power (Program): 1600 W; Frequency Response: (±10 dB) 25Hz - 250Hz; (±3 dB) 30 Hz - 250Hz; Impedance: 8 ohm; Sensitivity: 100 dB;	PC	1	
	loudspeaker	NEARSTAR	RX25	Bass unit: 15" *2; High frequency unit: 3" *1; Rated power (continuous): 1200 W; Rated power (music signal): 2400 W; Frequency response: (±10 dB) 40Hz-20 KHz; (±3 dB) 50Hz - 20KHz; Impedance: 4 ohms; Sensitivity: 105dB (1W@1m) Directionality: 90° x 60°; (A calculation)	PC	1	
	subwoofer	NEARSTAR	RX218S	LF Driver (Woofer): 18" *2; Rated Power (Continuous): 1600 W; Rated Power (Program): 3200 W; Frequency Response: (±10 dB) 25Hz - 250Hz; (±3 dB) 30 Hz - 250Hz; Impedance: 4 ohm; Sensitivity: 102 dB;	PC	1	
KS系列卡拉OK音箱							
	loudspeaker	NEARSTAR	KS4010	LF: 1x10"; HF: 1x1.5"; Rated Power (Continuous): 300 W; Rated Power (Program): 600 W; Frequency Response: (-10 dB) 62 Hz - 20 KHz (±3 dB) 70 Hz - 20 KHz; Impedance: 8 ohm; Sensitivity: 98dB(1W@1m); Coverage: 80° x 50°(H x V);	PC	1	
	loudspeaker	NEARSTAR	KS4012	LF: 1x12"; HF: 1x1.75"; Rated Power (Continuous): 400 W; Rated Power (Program): 800 W; Frequency Response: (±10 dB) 65Hz - 20 KHz; (±3 dB) 60 Hz - 20KHz; Impedance: 8 ohm; Sensitivity: 98dB(1W@1m); Coverage: 80° x 50°(H x V);	PC	1	
KP系列卡拉OK音箱							
	loudspeaker	NEARSTAR	KP810	LF: 1x10"; HF: 1x1.75"; Rated Power (Continuous): 350 W; Rated Power (Program): 700 W; Frequency Response: (-10 dB) 62 Hz - 20 KHz (±3 dB) 70 Hz - 20 KHz; Impedance: 8 ohm; Sensitivity: 102dB(1W@1m); Coverage: 80° x 50°(H x V);	PC	1	
	loudspeaker	NEARSTAR	KP812	LF: 1x12"; HF: 1x1.75"; Rated Power (Continuous): 500 W; Rated Power (Program): 1000 W; Frequency Response: (±10 dB) 45Hz - 20 KHz; (±3 dB) 55 Hz - 20KHz; Impedance: 8 ohm; Sensitivity: 102B(1W@1m); Coverage: 90° x 70°(H x V);	PC	1	

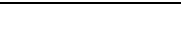
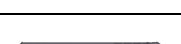
RX系列防水音箱

	loudspeaker	NEARSTAR	RY8	Bass Unit: 8 ** 1; High frequency unit: 1.75 ** 1; Rated power (continuous): 100 W; Rated power (music signal): 200 W; Frequency response: (± 10 dB) 70Hz-20 KHz; (± 3 dB) 70 Hz - 19.5KHz; Impedance: 8 ohms; Sensitivity: 98dB (1W@1m) Directionality (H x V): 40 ° x 60 °;	PC	2	
	loudspeaker	NEARSTAR	RY10	Bass Unit: 10 ** 1; High frequency unit: 1.75 ** 1; Rated power (continuous): 150 W; Rated power (music signal): 300 W; Frequency response: (± 10 dB) 70Hz-20 KHz; (± 3 dB) 70 Hz - 19.5KHz; Impedance: 8 ohms; Sensitivity: 100dB (1W@1m) Directionality (H x V): 40 ° x 60 °;	PC	2	
	loudspeaker	NEARSTAR	RY12	Bass Unit: 12 ** 1; High frequency unit: 3 ** 1; Rated power (continuous): 350 W; Rated power (music signal): 700 W; Frequency response: (± 10 dB) 60Hz -20 KHz; (± 3 dB) 70 Hz - 19.5KHz; Impedance: 8 ohms; Sensitivity: 104dB (1W@1m) Directionality (H x V): 40 ° x 60 °;	PC	2	
	loudspeaker	NEARSTAR	RY15	Bass Unit: 15 ** 1; High frequency unit: 3 ** 1; Rated power (continuous): 450 W; Rated power (music signal): 900 W; Frequency response: (± 10 dB) 60Hz -20 KHz; (± 3 dB) 70 Hz - 19.5KHz; Impedance: 8 ohms; Sensitivity: 104dB (1W@1m) Directionality (H x V): 40 ° x 60 °;	PC	2	

会议音箱

	karaok speaker	NEARSTAR	OK350	High frequency unit: 3 ** 2 Bass unit: 8-inch 100 magnetic 25 core Frequency response: 50Hz-20KHz Sound pressure sensitivity (1W/1M): 92dB Input impedance: 8 Ω Rated power: 80W	PC	2	
	karaok speaker	NEARSTAR	OK450	High frequency unit: 3 ** 2 Bass Unit: 10 inch 100 magnet 25 core Frequency response: 50Hz-20KHz Sound pressure sensitivity (1W/1M): 90dB Input impedance: 8 Ω Rated power: 100W	PC	2	

Q系列模拟功放

	power amplifier	NEARSTAR	Q4	8 ohmOutput Power(2x400 W); 4 ohmOutput Power(2x600 W); Damping Factor: > 500at 8 ohms; Frequency Response: 20 Hz~20 KHz+0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	Q5	8 ohmOutput Power(2x500 W); 4 ohmOutput Power(2x650 W); Damping Factor: > 500at 8 ohms; Frequency Response:20 Hz~20 KHz+0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	Q7	8 ohmOutput Power(2x700 W); 4 ohmOutput Power(2x950 W); Damping Factor: > 500at 8 ohms; Frequency Response: 20 Hz~20 KHz+0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	Q9	8 ohmOutput Power(2x900 W); 4 ohmOutput Power(2x1200W); Damping Factor: > 500at 8 ohms; Frequency Response: 20 Hz~20 KHz+0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	Q11	8 ohmOutput Power(2x1100 W); 4 ohmOutput Power(2x1500W); Damping Factor: > 500at 8 ohms; Frequency Response: 20 Hz~20 KHz+0/-0.5 dB;	PC	1	

LA系列模拟功放

	power amplifier	NEARSTAR	LA400	8 ohmOutput Power(2x400 W); 4 ohmOutput Power(2x650 W); Damping Factor: > 500at 8 ohms; Frequency Response:20 Hz~20 KHz: +0/-0.5 dB; 毛重: 13.5 Kg	PC	1	
	power amplifier	NEARSTAR	LA600	8 ohmOutput Power(2x600 W); 4 ohmOutput Power(2x900 W); 2 ohmOutput Power(2x1100 W); 8 ohmBridged Output Power(1x1600 W); Damping Factor: > 500at 8ohms Frequency Response: 20 Hz~20 KHz: +0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	LA800	8 ohmOutput Power(2x800 W); 4 ohmOutput Power(2x1200 W); 2 ohmOutput Power(2x1400 W); *** 8 ohmBridged Output Power(1x2000 W); Damping Factor: > 500at 8ohms Frequency Response: 20 Hz~20 KHz: +0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	LA1000	8 ohmOutput Power(2x1000 W); 4 ohmOutput Power(2x1400 W); 2 ohmOutput Power(2x2600 W); 8 ohmBridged Output Power(1x2500 W); Damping Factor: > 500at 8ohms Frequency Response: 20 Hz~20 KHz: +0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	LA1200	8 ohmOutput Power(2x1200 W); 4 ohmOutput Power(2x1600 W); 8 ohmBridged Output Power(1x2800 W); Damping Factor: > 500at 8ohms Frequency Response: 20 Hz~20 KHz: +0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	LA1500	8 ohmOutput Power(2x1500 W); 4 ohmOutput Power(2x2250 W); 8 ohmBridged Output Power(1x3500 W); Damping Factor: > 500at 8ohms Frequency Response: 20 Hz~20 KHz: +0/-0.5 dB;	PC	1	
DA系列模拟功放							
	power amplifier	NEARSTAR	DA1000	Output power (2×1000 W) at 8 Ω; 4 Ω output power (2×1400 W); Output power (2×2600 W); 2 Ω; Damping factor: >500 at 8 ohms Frequency response: 20 Hz to 20 KHz: +0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	DA1300	8 Ω output power (2×1300 W); 4 Ω output power (2×1800 W); 8 Ω bridged output power (1×3000 W); Damping factor: >500 at 8 ohms Frequency response: 20 Hz to 20 kHz: +0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	DA1600	8 Ω output power (2×1600 W); Output power (2×2300 W) at 4 Ω; 8 Ω bridged output power (1×3600 W); Damping factor: >500 at 8 ohms Frequency response: 20 Hz to 20 KHz: +0/-0.5 dB;	PC	1	
	power amplifier	NEARSTAR	DA1800	8 Ω output power (2 × 1800 W); 4 Ω output power (2 × 2700 W); 8 Ω bridge output power (1 × 4000 W); Damping coefficient:>500at 8ohms Frequency response: 20 Hz to 20 KHz: +0/-0.5 dB;	PC	1	
多通道模拟功放							
	4channels power amplifier	NEARSTAR	T4300	8 ohmOutput Power(4x300 W); 4 ohmOutput Power(4x400 W); Damping Factor: > 500at 8 ohms; Frequency Response: 20 Hz~20 KHz: +0/-0.5 dB;	PC	1	
	4channels power amplifier	NEARSTAR	T4600	8 ohmOutput Power(4x550 W); 4 ohmOutput Power(4x650 W); Damping Factor: > 500at 8 ohms; Frequency Response: 20 Hz~20 KHz: +0/-0.5 dB;	PC	1	
	4channels power amplifier	NEARSTAR	T4180	8 ohmOutput Power(4x1800 W); 4 ohmOutput Power(4x2400W); Damping Factor: > 500at 8 ohms; Frequency Response: 20 Hz~20 KHz: +0/-0.5 dB;	PC	1	

2U Digital amplifier							
序号	品名	品牌	型号		单位	数量	图片
	Digital amplifier	NEARSTAR	D4150	8 Ω stereoscopic power: 4 * 1500W 4 Ω stereo power: 4 * 2250W Bridge single channel: 2 * 4500W 100V constant voltage output: 4 * 1500W Input level: 0.77V31.44V in two modes Signal to noise ratio:>103dB Damping coefficient:>1000 @ 8 Ω Total harmonic distortion:<0.1% (20Hz-20kHz 1W) Frequency response: 20Hz-20KHz (+0/-0.3dB, 1W/8 Ω)	PC	1	
	Digital amplifier	NEARSTAR	D2800	8 Ω stereoscopic power: 2X2800W 4 Ω stereo power: 2X3750W 8 Ω Bridge Power: 1X7500W Input level: 0.77V31.44V in two modes Signal to noise ratio:>103dB Damping coefficient:>1000 @ 8 Ω Total harmonic distortion:<0.1% (20Hz-20kHz 1W) Frequency response: 20Hz-20KHz (+0/-0.3dB, 1W/8 Ω)	PC	1	
1U Digital amplifier							
	Digital amplifier	NEARSTAR	DSP2400	2*2200W(@8Ω) 2*4180W(@4Ω) 2*5225W(@2Ω) Bridge power 7600W(@8Ω) 10000W(@4Ω) Frequency response: 20Hz-20kHz, +0/-1dB Total harmonic distortion:<0.5%, 20Hz-20kHz Conversion rate: 50 V/μs @ 8 Ω Damping coefficient:>5000 @ 20-200 Hz Signal to noise ratio: 110dB	PC	1	
	Digital amplifier	NEARSTAR	DSP4180	4*1800W(@8Ω) 4*2925W(@4Ω) 4*4000W(@2Ω) Bridge power 2*5400W(@8Ω) 2*7800W(@4Ω) Frequency response: 20Hz-20kHz, +0/-1dB Total harmonic distortion:<0.5%, 20Hz-20kHz Conversion rate: 50 V/μs @ 8 Ω Damping coefficient:>5000 @ 20-200 Hz Signal to noise ratio: 110dB	PC	1	
带前级合并功放							
	Karaoke amplifier	NEARSTAR	KVS700	4 independent microphone inputs, 3 at the front, 2 at the back, and the third shared front and rear Two RCA audio inputs One way MIC output, can be connected to a music player to achieve voice song ordering One channel bass output A set of recording outputs Equipped with fiber optic and coaxial input Equipped with USB playback and Bluetooth function The left and right sound and image of the music can be adjusted, and the balance between high, medium, and low can be adjusted The microphone has adjustable high, medium, and low balance Four effect modes are available for selection Adjustable echo and reverberation parameters Microphone with feedback suppression function Two channel output, four speaker interfaces	PC	1	
带话筒带前级功放							
	Three in one amplifier	NEARSTAR	DSP500	- Music, microphone, effect startup volume settings, and maximum volume lock function; One click factory reset. - Support MP3 playback, download favorite songs in advance, and listen to them anytime with a USB flash drive. - Built in multiple karaoke scene modes. - Non destructive Bluetooth playback ARC audio and video signal	PC	1	

	Three in one amplifier	NEARSTAR	DSP300	8 Ω 2 * 150W Load impedance: 4-8 Ω Input sensitivity: Line input: $\geq$ 450mV Microphone input: $\geq$ 22mV Signal to noise ratio: $\geq$ 86dB (weighted by A) Total harmonic distortion: <0.5% @ 1KHz 8 Ω 1W Frequency response: 20Hz-18KHz $\pm$ 2 dB Crosstalk attenuation: > 52dB	PC	1	
模拟调音PC							
	audio mixer	NEARSTAR	DX12	8 microphone inputs, 4 stereo inputs (2 sets); Equipped with 48V phantom power supply, set of 4; 9-12 channels with Lotus and 6.35 input interfaces, easy to connect; Input balanced high, medium, and low levels; Two auxiliary outputs, one sent by AUX and one sent by FX, all using balanced card dragon output; The signal indicator light and peak indicator light are shared, with variable green and red colors; Equipped with MP3 playback function, MP3 has a LCD screen to display songs; Equipped with Bluetooth function, it can directly input audio via Bluetooth; With recording function, you can directly record with a USB flash drive; Can communicate directly with the computer, the computer USB cable can output audio to the tuning PC; Built in effects, adjustable delay and	PC	1	
	audio mixer	NEARSTAR	MG8U	4-channel microphone input, 4-channel (2 sets) stereo input; Equipped with a 48V phantom power supply and a hidden button switch; Microphone input high, medium, and low 3-level equalization, stereo high and low 2-level equalization, 60mm fader control; One AUX transmission (pre thruster signal) and one FX transmission (post thruster signal). AUX transmission is controlled by the thruster, and FX transmission is controlled by the knob; Each channel is equipped with a PFL button for easy monitoring of the signal	PC	1	
	audio mixer	NEARSTAR	MG12U	8 microphone inputs, 4 stereo inputs (two sets); Each mono input channel is equipped with an independent 48V phantom power switch, and 1-8 channels each have a 100Hz low cut function; Microphone input high, medium, and low three segment equalization, 9-12 stereo high and low two segment equalization, input fader 60mm; Two auxiliary outputs, one for AUX	PC	1	
	audio mixer	NEARSTAR	MG16U	10 microphone inputs, 8 stereo inputs (four groups), of which 9 and 10 microphone inputs are shared with stereo; Each mono input channel is equipped with an independent 48V phantom power switch, and 1-8 channels each have a 100Hz low cut function; Microphone input high, medium, and low three segment equalization, 13-16 stereo high and low two segment equalization, 60mm input	PC	1	
	audio mixer	NEARSTAR	DMX08	4-channel microphone input, 4-channel (two sets) stereo input; Each mono input channel has an independent 48V phantom power switch, and 1-4 channels each have a 100Hz low cut function; Microphone input high, medium, and low three segment equalization, 5-8 stereo high and low two segment equalization, input fader 60mm; Two auxiliary outputs, one for AUX transmission and one for FX	PC	1	
	audio mixer	NEARSTAR	DMX12	8 microphone inputs, 4 stereo inputs (two sets); Each mono input channel is equipped with an independent 48V phantom power switch, and 1-8 channels each have a 100Hz low cut function; Microphone input high, medium, and low three segment equalization, 9-12 stereo high and low two segment equalization, input fader 60mm; Two auxiliary outputs, one for AUX	PC	1	

	audio mixer	NEARSTAR	DMX16	10 microphone inputs, 8 stereo inputs (four groups), of which 9 and 10 microphone inputs are shared with stereo; Each mono input channel is equipped with an independent 48V phantom power switch, and 1-8 channels each have a 100Hz low cut function; Microphone input high, medium, and low three segment equalization, 13-16 stereo high and low two segment equalization, 60mm input	PC	1	
	audio mixer	NEARSTAR	DSP0822	4-channel microphone input+4-channel stereo input, with 48V phantom power supply; Input balanced high, medium, and low frequency bands, with intermediate frequency that can be swept; Two auxiliary outputs, auxiliary AUX1 can select the signal before and after the pusher, and auxiliary AUX2 is the signal after the pusher; Input each channel with main output MAIN, group SUB, monitor	PC	1	
	audio mixer	NEARSTAR	DSP1222	8 microphone inputs+4 stereo inputs, with 48V phantom power supply; Input balanced high, medium, and low frequency bands, with intermediate frequency that can be swept; Two auxiliary outputs, auxiliary AUX1 can select the signal before and after the pusher, and auxiliary AUX2 is the signal after the pusher; Input each channel with main output MAIN, group SUB, monitor	PC	1	
	audio mixer	NEARSTAR	DSP1622	12 microphone inputs+4 stereo inputs, with 48V phantom power supply; Input balanced high, medium, and low frequency bands, with intermediate frequency that can be swept; Two auxiliary outputs, auxiliary AUX1 can select the signal before and after the pusher, and auxiliary AUX2 is the signal after the pusher; Input each channel with main output MAIN, group SUB, monitor	PC	1	
	audio mixer	NEARSTAR	DSP1242	12 channel inputs (8mic+4-st)+4 AUX auxiliary inputs and outputs (2main+4Group+1mono+4AUX+1p hone); Each input of a single channel is equipped with an independent 48V power switch; Each single channel input has a 100Hz low cut function: Single channel input with PAD attenuation button (can attenuate signal by 20dB); Each single channel input comes	PC	1	
	audio mixer	NEARSTAR	DSP1642	16 channel inputs (12mic+4-st)+4 AUX auxiliary inputs and outputs (2main+4Group+1mono+4AUX+1p hone); Each input of a single channel is equipped with an independent 48V power switch; Each single channel input has a 100Hz low cut function: Single channel input with PAD attenuation button (can attenuate signal by 20dB); Each single channel input comes	PC	1	
	audio mixer	NEARSTAR	DSP2442	24 channel inputs (20mic+4-st)+4 AUX auxiliary inputs and outputs (2main+4Group+1mono+4AUX+1p hone); Each input of a single channel is equipped with an independent 48V power switch; Each single channel input has a 100Hz low cut function: Single channel input with PAD attenuation button (can attenuate signal by 20dB); Each single channel input comes	PC	1	
数字调音PC							
	digital mixing console	NEARSTAR	DSP16	Dual core 1.2G processor+Linux system 7-inch capacitive touch screen with a resolution of 1024x600 Switching between Chinese and English interfaces at any time without the need for a restart Built in independent feedback suppressor Bring 2 DCAs IPad touch screen full function control, real-time data synchronization	PC	1	

	digital mixing console	NEARSTAR	DX20	7-inch resistive touch screen with a resolution of 1024x600 13 100mm electric thrusters Switching between Chinese and English interfaces at any time without the need for a restart Built in USB recording and playback function Can play APE, FLAC, MP3, WAV lossless audio formats USB player can recognize Chinese song names Integrated Speaker Manager	PC	1	
会议话筒							
	microphone	NEARSTAR	U888	Use UHF640-690MHz frequency band to avoid interference frequencies Using digital pilot ID code technology, 20 sets can be used simultaneously in one location, with a receiving distance of 100 meters Fully automatic infrared frequency matching enables the transmitter and receiver to automatically synchronize transmission and reception Adopting phase-locked loop PLL	套	1	
	microphone	NEARSTAR	U888F	Use UHF640-690MHz frequency band to avoid interference frequencies Using digital pilot ID code technology, 20 sets can be used simultaneously in one location, with a receiving distance of 100 meters Fully automatic infrared frequency matching enables the transmitter and receiver to automatically synchronize transmission and reception Adopting phase-locked loop PLL	套	1	
	microphone	NEARSTAR	M400	Equipped with IR infrared automatic frequency matching function, one click automatic frequency locking; The four channel volume is independently adjustable Four channel audio output is independently controllable; Real time monitoring of transmitter battery level; The conference/handheld/collar clip in the transmitter can be mixed and used; The backlit LED display screen	套	1	
	microphone	NEARSTAR	M800	1. Use UHF640-690MHz frequency band to avoid interference frequencies 2. Flexible and easy to operate 3. Fully automatic infrared frequency matching, enabling the transmitter and receiver to automatically synchronize transmission and reception 4. Adopting a phase-locked loop (PLL) frequency synthesis stabilization system, providing 200 channels	套	1	
	Wired microphone	NEARSTAR	U10	Functional features: Capacitive microphone Supercentric orientation It can have a built-in battery or an external 48V connection Technical Specifications: Frequency response: 40Hz-16kHz Output resistance pit: 75 Ω Sensitivity: -40dB ± 2dB Supply voltage: DC3V/DC48V Metal iron seat Standard Cable Line: 5 meters	PC	1	
卡拉OK话筒							
	microphone	NEARSTAR	U999	-Two channels receive signals, each with 100 channels to choose from, with each channel stepping at 250KHz; -By adopting stable PLL digital phase-locked loop synthesis technology and intelligent digital circuits, the overall performance stability of the machine is significantly improved; -Each channel is equipped with a unique ID number to enhance anti-interference capabilities, -Using high-quality dynamic microphone core, the sound is well	套	1	
演出话筒							
	microphone	NEARSTAR	U2000	This microphone is a wireless microphone system suitable for professional dance PC singing, designed with many advanced technologies in the industry: ultra-high frequency (UHF) transmission, true diversity reception, dual CPU control, LCD display, metal casing, PLL technology, noise detection, etc. It has the advantages of 160 adjustable frequency points and easy operation. Adopting microcomputer CPU control: The	套	1	

	feedback suppressor	NEARSTAR	FBC401	Effectively suppress microphone whistling, eliminate feedback before it occurs, one click operation mode; Using DSP technology to capture howling points in real-time and automatically adapt to the acoustic environment; Ultra long conference microphone pickup distance, able to automatically adapt to pickup distance; 4 microphone inputs, each with independent gain adjustment,	PC	1	
	feedback suppressor	NEARSTAR	FBC802	Effectively suppress microphone whistling, eliminate feedback in advance, one click operation mode, simple and easy to use; Using DSP technology to capture howling points in real-time and automatically adapt to the acoustic environment; Ultra long conference microphone pickup distance, able to automatically adapt to pickup distance; 8+2 inputs, 8 microphone inputs	PC	1	
audio processor							
	audio processor	NEARSTAR	DSP26	A speaker processor based on DSP technology, with high-performance AKM A/D AK53923 pieces of 24 bit high-precision DSP, low distortion, large dynamic, frequency response: 20Hz~20KHz, BS26 has 2 inputs and 6 outputs, and each output can choose any input combination; Each model includes input gain control, and each channel includes an independent frequency divider limiter. Input 3-stage parameter equalization, output 5-stage	PC	1	
	audio processor	NEARSTAR	DSP36	Three input interfaces - six output interfaces; Input can be assigned to any output; The slopes are 12 dB/Oct, 18 dB/Oct, 24 dB/Oct, and 48 dB/Oct; 682 milliseconds input delay, 21 milliseconds output delay; Using Linkwitz Riley, Bessel, and Butterworth filters; Parameter equalizer: full bandwidth, 1st/64th to 4th octave range, 9-	PC	1	
	audio processor	NEARSTAR	DSP4080	Four input interfaces - eight output interfaces; Input can be assigned to any output; The slopes are 12 dB/Oct, 18 dB/Oct, 24 dB/Oct, and 48 dB/Oct; 682 milliseconds input delay, 21 milliseconds output delay; Using Linkwitz Riley, Bessel, and Butterworth filters; Parameter equalizer: full bandwidth, 1st/64th to 4th octave range, 9-band input, 8-band output	PC	1	
前级效果器							
	karaok effector	NEARSTAR	X6	Equipped with DSP processor front-end effects, two music inputs, choose one from the two, and adjustable music input gain; 4-channel microphone input (front 3, back 1), microphone gain can be manually set; 5.1 Output channels, including main output, auxiliary output, mid output, and ultra-low output; Both manual and computer adjustable: excellent sound quality and easy to use.	PC	2	
均衡器							
	equalizer	NEARSTAR	FEQ431	1) 2 * 31 segment schematic equalizer, constant Q value, 1/3 octave band, 15dB boost/attenuation; 2) 30mm imported long pusher for more detailed adjustment of system parameters; 3) Dual 5-segment level indication; 4) 30Hz low cut function can make the sound cleaner;	PC	1	
	Cinema speakers	NEARSTAR	RM10	Low Unit: 10 ** 1; High frequency unit: 1.5 ** 1; Rated power (continuous): 150 W; Rated power (music signal): 300 W; Frequency response: (± 10 dB) 50Hz-20 KHz; (± 3 dB) 55 Hz - 20KHz;	PC	2	

	Ceiling horn	NEARSTAR	RF301	Unit composition Drivers LF: Rubidium magnetic full frequency unit 3 * 1 Rated Power 30W Recommended amplifier power Rated power 100W Rated impedance: 4 ohms Frequency Range: 90Hz-18KHz Sensitivity (1m/1W) 89dB Maximum Sound Pressure Level (MAX SPL) 96dB Product dimensions (W * D * H) (mm) Φ 132 * 75	PC	2	
	Central speaker	NEARSTAR	RM26	Low unit: 6.5 * 2; High frequency unit: 1.5 * 1; Rated power (continuous): 100 W; Rated power (music signal): 200 W; Frequency response: (± 10 dB) 50Hz-20 KHz; (± 3 dB) 55 Hz - 20KHz; Impedance: 4 ohms; Sensitivity: 94dB (1W@1m)	PC	1	
	Subwoofer	NEARSTAR	RM12S	Bass Unit: 12 * 1; Rated power (continuous): 350 W; Rated power (music signal): 700 W; Frequency response: (± 10 dB) 45Hz-3100Hz; Impedance: 8ohm; Sensitivity: 95dB (1W@1m)	PC	1	
Cinema amplifier							
	7.1Cinema amplifier	NEARSTAR	DT512	4-in-1-out HDMI audio and video interface, supporting both fiber optic and coaxial audio digital inputs; Fully supports 7.1 channel cinema decoding function and 7.1 channel audio signal output; Music 15 segment parametric equalization, microphone AB independent 15 segment parametric equalization; Professional KTV reverberation effect, independent 5-stage	PC	1	