

Z000W

Professional Electro-Acoustic Components & Accessories

SPEAKER COMPONENT SUPPLIER

OEM FACTORY | STABLE QUALITY | BULK SUPPLY

Voice Coils | Diaphragms | Drivers | Crossovers



FACTORY DIRECT PRICE

Competitive pricing for bulk orders



STABLE SUPPLY CAPACITY

Large production capacity, on-time delivery



CUSTOM SOLUTIONS

OEM service, custom specs available

VOICE COILS



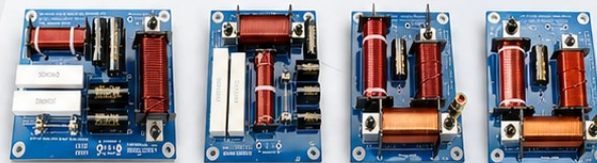
DRIVER UNITS



DIAPHRAGMS



CROSSOVER BOARDS



FOR DISTRIBUTORS
& IMPORTERS ONLY



MOQ: 100 PCS+
BULK ORDER • BETTER PRICE

- ✓ Strict QC Inspection
- ✓ Professional R&D Team
- ✓ Support Global Shipping

Industrial Product Catalog | 2026-2027
Standard & Custom-Engineered Acoustic Solutions

Welcome to ZW AUDIO (Z000W)

We are a specialized manufacturer and supply chain integrator of high-performance electro-acoustic components based in Guangzhou, China. Relying on strict quality control and deep technical expertise, we provide global audio manufacturers and distributors with standard and custom-engineered acoustic parts.

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1. Full OEM/ODM Customization Services

- **Custom Branding (LOGO):** We print, laser-engage, or stamp your private logo directly onto components (voice coil formers, crossover PCBs, housings).
- **Product Engineering:** Tailored technical specs based on drawings/samples: winding heights, wire materials (CCAW/Copper), specialized dome textures.
- **Custom Inner Packaging:** Individual product packaging engineered with your brand identity (branded boxes, custom plastic trays, protective clamshells).
- **Master Carton Customization:** Heavy-duty export cartons printed with your specific shipping marks, bar codes, and protection warnings for safe global transit.

2. Lead Times & Stock Availability

- **Ready-to-Ship Inventory:** We maintain a permanent rolling stock of standard, high-demand specifications for quick-turn dispatch on urgent orders.
- **Small-Batch Orders (7-10 Days):** For trial orders or small-scale production runs, our factory workflow ensures manufacturing and packing are completed within 7 to 10 days.
- **Bulk Production (15-20 Days):** For high-volume wholesale container orders, we execute full-scale manufacturing and strict QC within a reliable 15 to 20 days window.
- **Price Policy:** Prices are strictly based on order tier volumes and raw material index. Contact us directly to receive custom dynamic tier pricing.

1. Four Core Former Materials

- **Kapton (K-Series)** | 聚酰亚胺: Exceptional thermal stability and high dielectric strength. Engineered for heavy-duty professional stage monitors and premium subwoofers.
- **Aluminum (A-Series)** | 铝质骨架: Superior heat dissipation and lightweight rigidity. Ideal for high-power, long-duration audio applications where thermal compression must be minimized.
- **Til / Fiberglass (T-Series)** | 玻纤骨架: Ultra-lightweight with high structural tensile strength. Boosts speaker sensitivity, delivering fast transient response and crisp mid-bass performance.
- **Paper (P-Series)** | 纸质骨架: Classic acoustic dampening properties. Delivers warm, vintage tones with cost-effective efficiency, optimized for multimedia and home audio systems.

2. Premium Image Placeholders



Inner Diameter (Ø)	Kapton (K)	Aluminum (A)	Til (T)	Paper (P)	Wire Material	Layer Options	Stock / Lead Time
■ Tier 1: Tweeter & Multimedia Applications (Small Sizes)							
Ø 19.5 mm	✓	✓	-	✓	Copper	2 Layers	7 Days Quick OEM
Ø 25.4 mm	✓	✓		✓	CCAW / Copper	2 Layers	7 Days Quick OEM
Ø 25.5 mm	✓	✓	-	✓	CCAW / Copper	2 / 4 Layers	Rolling Stock (ST)
Ø 30.5 mm	✓	✓	✓	✓	CCAW / Copper	2 Layers	Rolling Stock (ST)
Ø 33.5 mm	✓	✓	✓	✓	CCAW / Copper	2 Layers	7 Days Quick OEM
Ø 35.5 mm	✓	✓	✓-	✓	Copper	2 / 4 Layers	Rolling Stock (ST)
■ Tier 2: Mid-Range & Professional PA Speakers (Medium Sizes)							
Ø 38.5 mm	✓	✓	✓	✓	Copper / CCAW	2 Layers	Rolling Stock (ST)
Ø 39.5 mm	✓	✓	✓	✓	Copper / CCAW	2 Layers	7 Days Quick OEM
Ø 44.4 mm	✓	✓	✓	✓	CCAW / Copper	2 Layers	7 Days Quick OEM
Ø 44.5 mm	✓	✓	✓	✓	CCAW / Copper	CCAW / Copper	7 Days Quick OEM
Ø 49.5 mm	✓	✓	✓	✓	CCAW / Copper	2 / 4 Layers	Rolling Stock (ST)
Ø 50.8 mm	✓	✓	✓	✓	CCAW / Copper	2 / 4 Layers	Rolling Stock (ST)
Ø 51.5 mm	✓	✓	✓	✓	CCAW / Copper	2 / 4 Layers	Rolling Stock (ST)

Ø 55.5 mm	✓	✓	✓	-✓	CCAW / Copper	2 Layers	Rolling Stock (ST)
Ø 60.5 mm	✓	✓	✓	✓	CCAW / Copper	2 Layers	7 Days Quick OEM
Ø 63.5 mm	✓	✓	✓	✓	CCAW / Copper	2 / 4 Layers	7 Days Quick OEM
Ø 64.5 mm	✓	✓	✓	✓	CCAW / Copper	2 / 4 Layers	7 Days Quick OEM
Ø 65.5 mm	✓	✓	✓	-	CCAW / Copper	2 / 4 Layers / In-Out	Rolling Stock (ST)
Ø 75.5 mm	✓	✓	✓	-	CCAW / Copper	2 / 4 Layers / In-Out	Rolling Stock (ST)
Ø 76.2 mm	✓	✓	✓	✓	CCAW / Copper	2 / 4 Layers / In-Out	Rolling Stock (ST)
■ Tier 3: High-Power Subwoofers & Concert Sound (Large Sizes)							
Ø 82.5 mm	✓	✓	✓	-	CCAW / Copper	2 / 4 Layers	Rolling Stock (ST)
Ø 85.5 mm	✓	✓	✓		CCAW / Copper	2 / 4 Layers	15 Days Bulk Only
Ø 89.5 mm	✓	✓	✓		CCAW / Copper	2 / 4 Layers	15 Days Bulk Only
Ø 99.2 mm	✓	✓	✓		CCAW / Copper	2 / 4 Layers / In-Out	Rolling Stock (ST)
Ø 99.3 mm	✓	✓	✓		CCAW / Copper	2 / 4 Layers / In-Out	15 Days Bulk Only
Ø 99.5 mm	✓	✓	✓		CCAW / Copper	2 / 4 Layers / In-Out	Rolling Stock (ST)
Ø 100.0 mm	✓	✓	✓	-	Copper / CCAW	2 Layers / In-Out	Rolling Stock (ST)
Ø 114 mm					CCAW / Copper	2 / 4 Layers	15 Days Bulk Only
Ø 114.3 mm	✓	✓	✓	-	CCAW / Copper	4 Layers	15 Days Bulk Only

Ø 125.0 mm	✓	✓	✓	-	CCAW / Copper	2 / 4 Layers / In-Out	15 Days Bulk Only
Ø 126.0 mm	✓	✓	✓	-	CCAW / Copper	2 / 4 Layers	15 Days Bulk Only
Ø 127.0 mm	✓	✓	✓		CCAW / Copper	2 / 4 Layers	15 Days Bulk Only
Ø 152.0 mm	✓	✓	✓	-	CCAW / Copper	2 / 4 Layers / In-Out	15 Days Bulk Only

• **Customization Note:** Winding height, former total height, wire types (round/flat wire), and impedance (1Ω to 16Ω) are 100% configurable upon your exact technical drawing or physical sample.

• **How to Order:** Identify your required inner diameter from the table, select your former material, and contact +86-17638578389 to instantly unlock the tiered wholesale pricing.

Model: KV-65.5-K

Inner Diameter: Ø65.5 mm

Winding Height: 16 mm

Former Material: Kapton

Wire Material: Copper

Impedance: 8 Ω

Layers: 2 Layers

Price Status: Available Upon Request



Model: AV-75.5-K

Inner Diameter: Ø75.5 mm

Winding Height: 18 mm

Former Material: Aluminum

Wire Material: Copper

Impedance: 8 Ω

Layers: 2 Layers

Price Status: Available Upon Request



Model: KV-100-T

Inner Diameter: Ø100.0 mm

Winding Height: 22 mm

Former Material: Kapton

Wire Material: Copper

Impedance: 8 Ω

Layers: 2 Layers

Price Status: Available Upon Request



Model: TL-125-T

Inner Diameter: Ø125.0 mm

Winding Height: 25 mm

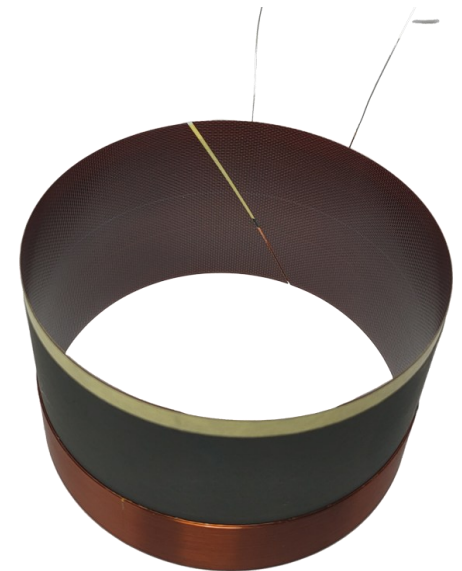
Former Material: Til / Fiberglass

Wire Material: Copper

Impedance: 4 Ω / 8 Ω

Layers: 2 Layers

Price Status: Available Upon Request



Model: TL-99.5-S

Inner Diameter: Ø99.5 mm

Winding Height: 28 mm

Former Material: TGL

Wire Material: Copper

Impedance: 8 Ω

Layers: In-Out

Price Status: Available Upon Request



Model: BAV-75.5-T

Inner Diameter: Ø75.5 mm

Winding Height: 35 mm

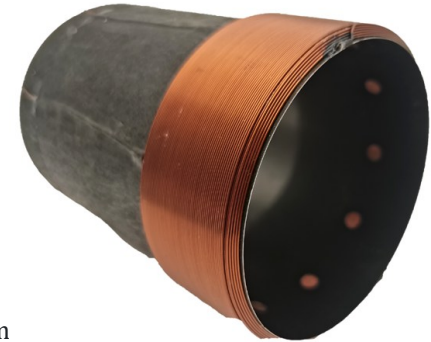
Former Material: B-Aluminum

Wire Material: Copper

Impedance: 4 Ω

Layers: 6 Layers

Price Status: Available Upon Request



Model: BAV-100-S

Inner Diameter: Ø100.0 mm

Winding Height: 45 mm

Former Material: B-Aluminum

Wire Material: Copper

Impedance: 4+4 Ω

Layers: 4 Layers

Price Status: Available Upon Request



Model: TL-125-T

Inner Diameter: Ø125.0 mm

Winding Height: 35 mm

Former Material: Til / Fiberglass

Wire Material: Copper

Impedance: 4 Ω / 8 Ω

Layers: 2 Layers

Price Status: Available Upon Request





Model: TL-65.5-T

Inner Diameter: Ø65.5 mm

Winding Height: 15+15 mm

Former Material: TGL

Wire Material: CCAW FLAT LINE

Impedance: 6 Ω

Layers: 1+1 Out

Price Status: Available Upon Request



Model: TL-99.2-T

Inner Diameter: Ø75.5 mm

Winding Height: 30 mm

Former Material: TGL

Wire Material: CCAW FLAT LINE

Impedance: 8 Ω

Layers: 1 Layers

Price Status: Available Upon Request



Model: TL-100-T

Inner Diameter: Ø100.0 mm

Winding Height: 35 mm

Former Material: TBF

Wire Material: Copper Al

Impedance: 4 Ω

Layers: 1 Layers

Price Status: Available Upon Request



Model: TQ-153-T

Inner Diameter: Ø153.0 mm

Winding Height: 40 mm

Former Material: TQ / Fiberglass

Wire Material: Copper

Impedance: 8 Ω

Layers: In-Out

Price Status: Available Upon Request

Model: FD-25.5-C

Voice Coil Dia.: Ø25.5 mm

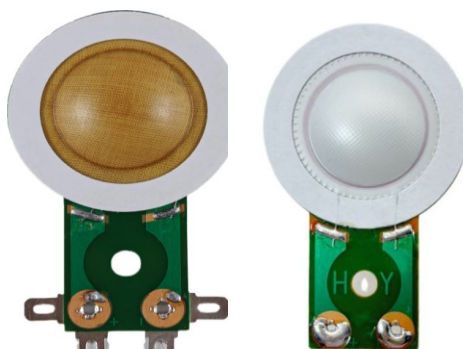
Dome Material: Epoxy resin

Impedance: 8 Ω

Power Handling: 30 W

Application: Fits 25.5mm Drivers

Price Status: Available Upon Request



Model: TD-25.5-C

Voice Coil Dia.: Ø25.5 mm

Dome Material: Titanium

Impedance: 8 Ω / 16 Ω

Power Handling: 100 W

Application: Fits 25.5mm Drivers

Price Status: Available Upon Request



Model: TD-34.4-C

Voice Coil Dia.: Ø34.4 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 60 W

Application: Fits 34.4mm Drivers

Price Status: Available Upon Request



Model: YTD-34.4-C

Voice Coil Dia.: Ø34.4 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 80 W

Application: Fits 34.4mm Drivers

Price Status: Available Upon Request





Model: TD-44.4-C

Voice Coil Dia.: Ø44.4 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 80 W

Application: Fits 44.4mm Drivers

Price Status: Available Upon Request



Model: XTD-44.4-C

Voice Coil Dia.: Ø44.4 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 80 W

Application: Fits 44.4mm Drivers

Price Status: Available Upon Request



Model: FD-44.4-F

Voice Coil Dia.: Ø44.4 mm

Dome Material: Titanium + Silk Edge

Impedance: 8 Ω

Power Handling: 120 W

Application: Fits 44.4mm Drivers

Price Status: Available Upon Request



Model: TID-44.4-F

Voice Coil Dia.: Ø44.4 mm

Dome Material: Titanium + Silk Edge

Impedance: 8 Ω

Power Handling: 120 W

Application: Fits 44.4mm Drivers

Price Status: Available Upon Request



Model: TD-51.2-C

Voice Coil Dia.: Ø51.2 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 150 W

Application: Fits 51.2mm Drivers

Price Status: Available Upon Request



Model: YTD-51.2-C

Voice Coil Dia.: Ø51.2 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 150 W

Application: Fits 51.2mm Drivers

Price Status: Available Upon Request



Model: TD-72.2-C

Voice Coil Dia.: Ø72.2 mm

Dome Material: Titanium + Silk Edge

Impedance: 8 Ω / 16 Ω

Power Handling: 150 W

Application: Fits 72.2mm Drivers

Price Status: Available Upon Request



Model: TD-72.2-C

Voice Coil Dia.: Ø72.2 mm

Dome Material: Titanium + Silk Edge

Impedance: 8 Ω / 16 Ω

Power Handling: 150 W

Application: Fits 44.4mm Drivers

Price Status: Available Upon Request

Model: STD-72.2-F

Voice Coil Dia.: Ø72.2 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 180 W

Application: Fits 72.2mm Drivers

Price Status: Available Upon Request



Model: STD-72.2-F

Voice Coil Dia.: Ø72.2 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 180 W

Application: Fits 72.2mm Drivers

Price Status: Available Upon Request



Model: TD-74.5-C

Voice Coil Dia.: Ø74.5 mm

Dome Material: Titanium

Impedance: 8 Ω / 16 Ω

Power Handling: 180 W

Application: Fits 74.5mm Drivers

Price Status: Available Upon Request



Model: TD-74.5-C

Voice Coil Dia.: Ø74.5 mm

Dome Material: Titanium

Impedance: 8 Ω / 16 Ω

Power Handling: 180 W

Application: Fits 74.5mm Drivers

Price Status: Available Upon Request

Model: TSD-74.5-C

Voice Coil Dia.: Ø74.5 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 180 W

Application: Fits 74.5mm Drivers

Price Status: Available Upon Request



Model: YTD-74.5-J

Voice Coil Dia.: Ø74.5 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 180 W

Application: Fits 74.5mm Drivers

Price Status: Available Upon Request



Model: FD-74.5-F

Voice Coil Dia.: Ø74.5 mm

Dome Material: Titanium

Impedance: 8 Ω / 16 Ω

Power Handling: 200 W

Application: Fits 74.5mm Drivers

Price Status: Available Upon Request



Model: FD-74.5-F

Voice Coil Dia.: Ø74.5 mm

Dome Material: Composite membrane

Impedance: 8 Ω / 16 Ω

Power Handling: 200 W

Application: Fits 74.5mm Drivers

Price Status: Available Upon Request





Model: TD-99.2-C

Voice Coil Dia.: Ø99.2 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 500 W

Application: Fits 99.2mm Drivers

Price Status: Available Upon Request



Model: TD-99.2-F

Voice Coil Dia.: Ø99.2 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 500 W

Application: Fits 99.2mm Drivers

Price Status: Available Upon Request



Model: DT-99.2-C

Voice Coil Dia.: Ø99.2 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 500 W

Application: Fits 99.2mm Drivers

Price Status: Available Upon Request



Model: JD-99.2-C

Voice Coil Dia.: Ø99.2 mm

Dome Material: Titanium

Impedance: 8 Ω

Power Handling: 500 W

Application: Fits 99.2mm Drivers

Price Status: Available Upon Request

Model: PA-2

Type: 2-Way (1 HF + 2 LF)

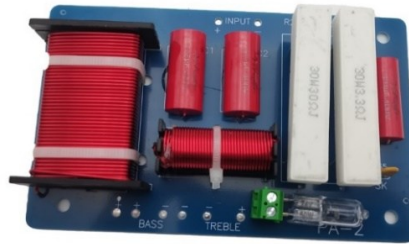
Crossover Freq: 2200 Hz

Power Handling: 300 W RMS

Impedance: 4 Ω - 8 Ω

Components: Audiophile Caps

Price Status: Available Upon Request



Model: PA-5

Type: 2-Way (1 HF + 2 LF)

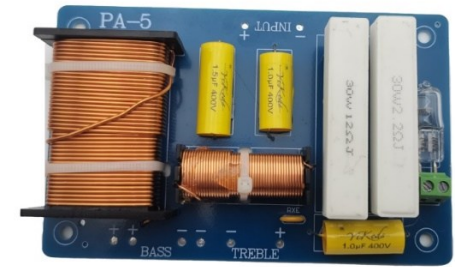
Crossover Freq: 3.3 Hz

Power Handling: 450 W RMS

Impedance: 4 Ω - 8 Ω

Components: High-Power Resistors

Price Status: Available Upon Request



Model: F-2A

Type: 2-Way (1 HF + 1 LF)

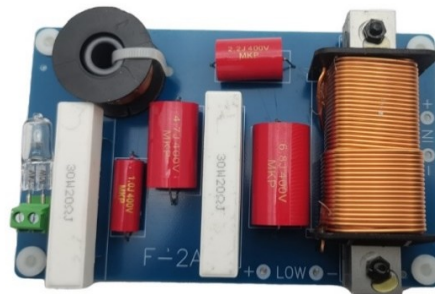
Crossover Freq: 2500 Hz

Power Handling: 300 W RMS

Impedance: 8 Ω

Components: OFC Inductors, PTC Protect

Price Status: Available Upon Request



Model: PA-280

Type: 2-Way (1 HF + 1 LF)

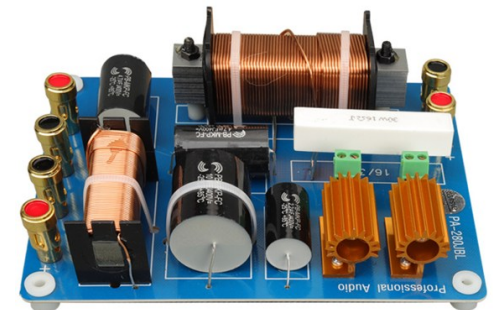
Crossover Freq: 2300 Hz

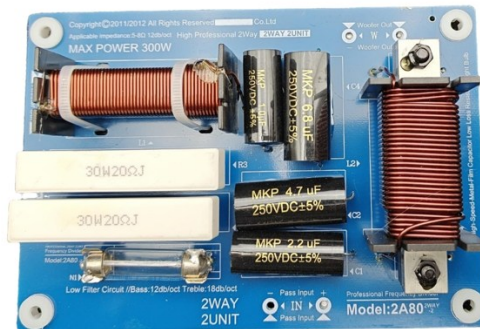
Power Handling: 800 W RMS

Impedance: 4 Ω - 8 Ω

Components: Audiophile Caps

Price Status: Available Upon Request





Model: 2A80

Type: 2-Way (1 HF + 1 LF)

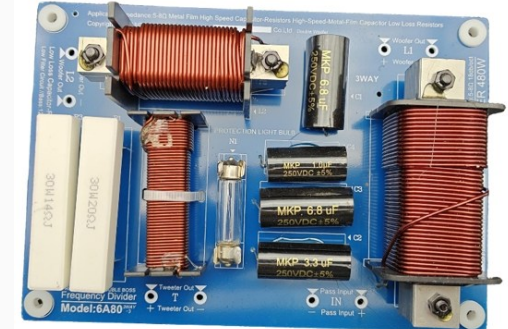
Crossover Freq: 2200 Hz

Power Handling: 300 W RMS

Impedance: 4 Ω - 8 Ω

Components: Imported Audiophile Caps

Price Status: Available Upon Request



Model: 6A80

Type: 2-Way (1 HF + 1 LF)

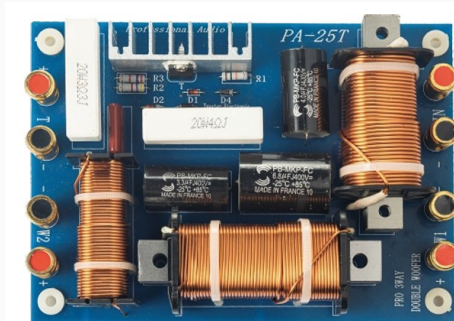
Crossover Freq: 2300 Hz

Power Handling: 480 W RMS

Impedance: 4 Ω - 8 Ω

Components: Audiophile Caps

Price Status: Available Upon Request



Model: PA-25T

Type: 2-Way (1 HF + 2 LF)

Crossover Freq: 3000 Hz

Power Handling: 800 W RMS

Impedance: 4 Ω - 8 Ω

Components: Audiophile Caps+ OFC Inductors, PTC Protect

Price Status: Available Upon Request



Model: PA-28T

Type: 2-Way (1 HF + 1 LF)

Crossover Freq: 2300 Hz

Power Handling: 800 W RMS

Impedance: 4 Ω - 8 Ω

Components: Audiophile Caps

Price Status: Available Upon Request

Model: PA-2T

Type: 2-Way (1 HF + 1 LF)

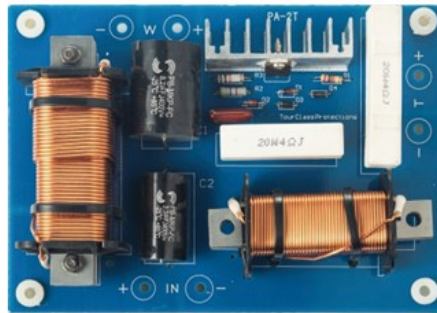
Crossover Freq: 2500 Hz

Power Handling: 600 W RMS

Impedance: 4 Ω - 8 Ω

Components: Imported Audiophile Caps

Price Status: Available Upon Request



Model: DF-3360

Type: 2-Way (1 HF + 2 LF)

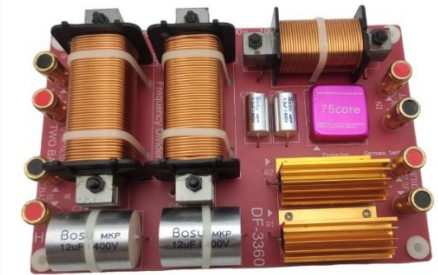
Crossover Freq: 2500 Hz

Power Handling: 600 W RMS

Impedance: 4 Ω - 8 Ω

Components: Imported Audiophile Caps

Price Status: Available Upon Request



Model: DF3320

Type: 2-Way (1 HF + 1 LF)

Crossover Freq: 2300 Hz

Power Handling: 600 W RMS

Impedance: 4 Ω - 8 Ω

Components: Imported Audiophile Caps

Price Status: Available Upon Request



Model: 2258

Type: 2-Way (1 HF + 2 LF)

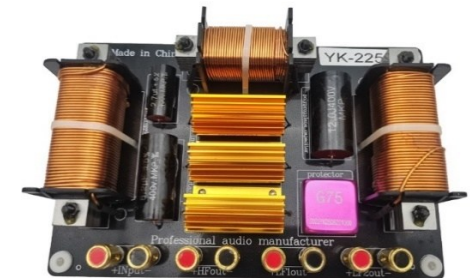
Crossover Freq: 2500 Hz

Power Handling: 800 W RMS

Impedance: 4 Ω - 8 Ω

Components: Imported Audiophile Caps

Price Status: Available Upon Request





Model: 152A

Type: 2-Way (1 HF + 1 LF)

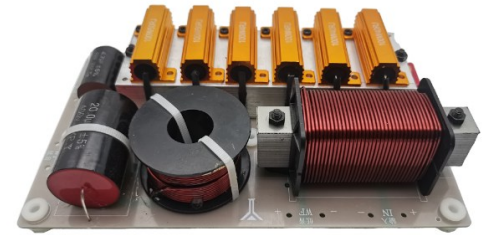
Crossover Freq: 2800 Hz

Power Handling: 300 W RMS

Impedance: 4 Ω - 8 Ω

Components: Imported Audiophile Caps

Price Status: Available Upon Request



Model: 8815

Type: 2-Way (Heavy Duty)

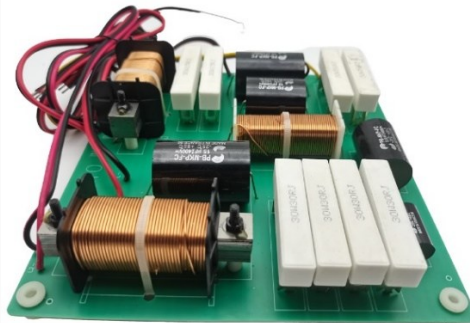
Crossover Freq: 2200 Hz

Power Handling: 800 W RMS

Impedance: 8 Ω

Components: High-Power Resistors

Price Status: Available Upon Request



Model: Y-710A

Type: 3-Way (HF/MF/LF)

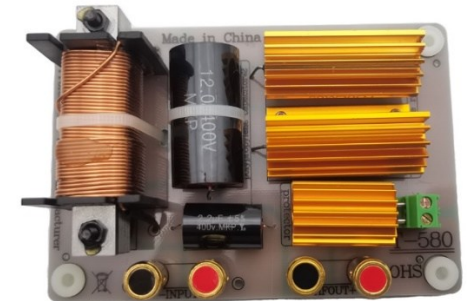
Crossover Freq: 800 Hz / 3500 Hz

Power Handling: 500 W RMS

Impedance: 8 Ω

Components: OFC Inductors, PTC Protect

Price Status: Available Upon Request



Model: Y-580

Type: Subwoofer Filter

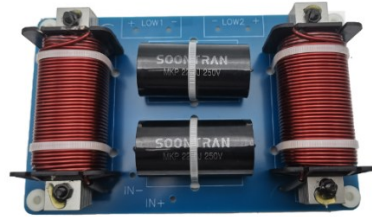
Crossover Freq: 150 Hz

Power Handling: 800 W RMS

Impedance: 4 Ω - 8 Ω

Components: Low-DCR Bass Inductors

Price Status: Available Upon Request



Model: 2DY

Type: 1-Way (2 LF)

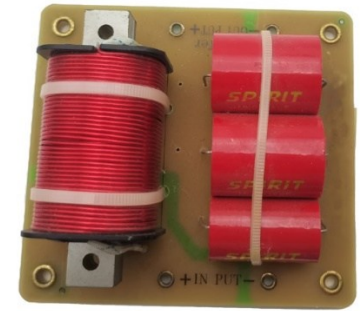
Crossover Freq: 2800 Hz

Power Handling: 600 W RMS

Impedance: 4 Ω - 8 Ω

Components: Imported Audiophile Caps

Price Status: Available Upon Request



Model: 150

Type: 1-Way (2 LF)

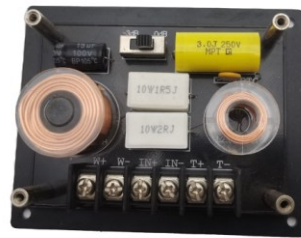
Crossover Freq: 1800 Hz

Power Handling: 600 W RMS

Impedance: 4 Ω

Components: High-Power Resistors

Price Status: Available Upon Request



Model: QC33

Type: 2-Way (2 HF + 1 LF)

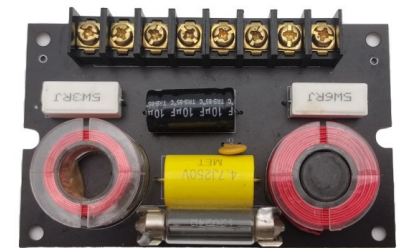
Crossover Freq: 800 Hz / 3500 Hz

Power Handling: 500 W RMS

Impedance: 8 Ω

Components: OFC Inductors, PTC Protect

Price Status: Available Upon Request



Model: QC25

Type: 2-Way (2 HF + 1 LF)

Crossover Freq: 150 Hz

Power Handling: 800 W RMS

Impedance: 4 Ω - 8 Ω

Components: Low-DCR Bass Inductors

Price Status: Available Upon Request



Model: S-25-T

Voice Coil Dia.: Ø25.5 mm

Magnet Type: Ferrite

Sensitivity: 90 dB

Frequency Range: 1.5 kHz - 20 kHz

Power (AES): 25 W

Price Status: Available Upon Request



Model: S-25.5-Y

Voice Coil Dia.: Ø25.5 mm

Magnet Type: Ferrite

Sensitivity: 92 dB

Frequency Range: 1.2 kHz - 20 kHz

Power (AES): 25 W

Price Status: Available Upon Request



Model: R-25

Voice Coil Dia.: Ø25.5 mm

Magnet Type: Neodymium

Sensitivity: 89 dB

Frequency Range: 800 Hz - 2000 kHz

Power (AES): 25 W

Price Status: Available Upon Request



Model: SH-34.4-TP

Voice Coil Dia.: Ø34.4 mm

Magnet Type: Ferrite

Sensitivity: 110 dB

Frequency Range: 800 Hz - 19 kHz

Power (AES): 30 W

Price Status: Available Upon Request



Model: SH-34-TL

Voice Coil Dia.: Ø34.4 mm

Magnet Type: Ferrite

Sensitivity: 97 dB

Frequency Range: 1.5 kHz - 20 kHz

Power (AES): 30 W

Price Status: Available Upon Request



Model: H-34-TL

Voice Coil Dia.: Ø34.4 mm

Magnet Type: Ferrite

Sensitivity: 103 dB

Frequency Range: 1.2 kHz - 20 kHz

Power (AES): 30 W

Price Status: Available Upon Request



Model: LH-34-TL

Voice Coil Dia.: Ø34.4 mm

Magnet Type: Ferrite

Sensitivity: 103 dB

Frequency Range: 1200 Hz - 2000 kHz

Power (AES): 30 W

Price Status: Available Upon Request



Model: SP-34.4-TL

Voice Coil Dia.: Ø34.4 mm

Magnet Type: Ferrite

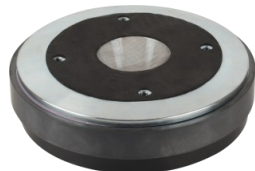
Sensitivity: 110 dB

Frequency Range: 800 Hz - 19 kHz

Power (AES): 30 W

Price Status: Available Upon Request





Model: SH-44-TL

Voice Coil Dia.: Ø44.4 mm

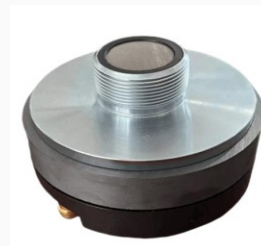
Magnet Type: Ferrite

Sensitivity: 90 dB

Frequency Range: 1.5 kHz - 20 kHz

Power (AES): 40 W

Price Status: Available Upon Request



Model: SP-44-TL

Voice Coil Dia.: Ø44.4 mm

Magnet Type: Ferrite

Sensitivity: 92 dB

Frequency Range: 1.2 kHz - 20 kHz

Power (AES): 40 W

Price Status: Available Upon Request



Model: LH-44-TL

Voice Coil Dia.: Ø44.4 mm

Magnet Type: Neodymium

Sensitivity: 89 dB

Frequency Range: 800 Hz - 2000 kHz

Power (AES): 40 W

Price Status: Available Upon Request



Model: H-34.4-TL

Voice Coil Dia.: Ø34.4 mm

Magnet Type: Ferrite

Sensitivity: 110 dB

Frequency Range: 800 Hz - 19 kHz

Power (AES): 40 W

Price Status: Available Upon Request



Model: R-44-PG

Voice Coil Dia.: Ø44.4 mm

Magnet Type: Neodymium

Sensitivity: 107 dB

Frequency Range: 1.1 kHz - 20 kHz

Power (AES): 40 W

Price Status: Available Upon Request



Model: R-44.4-PG

Voice Coil Dia.: Ø44.4 mm

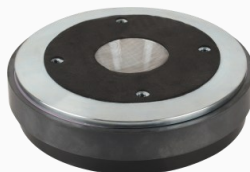
Magnet Type: Neodymium

Sensitivity: 107 dB

Frequency Range: 1.2 kHz - 20 kHz

Power (AES): 60 W

Price Status: Available Upon Request



Model: SH-51-TL

Voice Coil Dia.: Ø51.2 mm

Magnet Type: Ferrite

Sensitivity: 89 dB

Frequency Range: 1200 Hz - 2000 kHz

Power (AES): 60 W

Price Status: Available Upon Request



Model: LH-51-TL

Voice Coil Dia.: Ø51.2 mm

Magnet Type: Ferrite

Sensitivity: 110 dB

Frequency Range: 1200 Hz - 19 kHz

Power (AES): 60 W

Price Status: Available Upon Request



Model: SH-72-T

Voice Coil Dia.: Ø72.2 mm

Magnet Type: Ferrite

Sensitivity: 103 dB

Frequency Range: 1.2 kHz - 20 kHz

Power (AES): 80 W

Price Status: Available Upon Request



Model: H-72-TP

Voice Coil Dia.: Ø72.2 mm

Magnet Type: Ferrite

Sensitivity: 103 dB

Frequency Range: 1.2 kHz - 20 kHz

Power (AES): 80 W

Price Status: Available Upon Request



Model: LH-72-R

Voice Coil Dia.: Ø72.2 mm

Magnet Type: Ferrite

Sensitivity: 106 dB

Frequency Range: 800 Hz - 2000 kHz

Power (AES): 80 W

Price Status: Available Upon Request



Model: SH-74-TP

Voice Coil Dia.: Ø74.5 mm

Magnet Type: Ferrite

Sensitivity: 110 dB

Frequency Range: 1000 Hz - 19 kHz

Power (AES): 90 W

Price Status: Available Upon Request



Model: LH-74-T

Voice Coil Dia.: Ø74.5 mm

Magnet Type: Ferrite

Sensitivity: 106 dB

Frequency Range: 1.2 kHz - 20 kHz

Power (AES): 80 W

Price Status: Available Upon Request



Model: H-74-TP

Voice Coil Dia.: Ø74.5 mm

Magnet Type: Ferrite

Sensitivity: 103 dB

Frequency Range: 1.2 kHz - 20 kHz

Power (AES): 80 W

Price Status: Available Upon Request



Model: LH-74-TP

Voice Coil Dia.: Ø74.5 mm

Magnet Type: Ferrite

Sensitivity: 106 dB

Frequency Range: 800 Hz - 2000 kHz

Power (AES): 80 W

Price Status: Available Upon Request



Model: DH-74-TP

Voice Coil Dia.: Ø74.5 mm

Magnet Type: Ferrite

Sensitivity: 110 dB

Frequency Range: 1000 Hz - 19 kHz

Power (AES): 90 W

Price Status: Available Upon Request



Model: 44XT

Voice Coil Dia.: Ø100 mm

Magnet Type: Ferrite

Sensitivity: 106 dB

Frequency Range: 1.2 kHz - 20 kHz

Power (AES): 80 W

Price Status: Available Upon Request



Model: DE800

Voice Coil Dia.: Ø74.5 mm

Magnet Type: Neodymium

Sensitivity: 106 dB

Frequency Range: 1.2 kHz - 20 kHz

Power (AES): 100 W

Price Status: Available Upon Request



Model: 4599-1T

Voice Coil Dia.: Ø89 mm

Magnet Type: Ferrite

Sensitivity: 106 dB

Frequency Range: 800 Hz - 2000 kHz

Power (AES): 80 W

Price Status: Available Upon Request



Model: 4699

Voice Coil Dia.: Ø100 mm

Magnet Type: Ferrite

Sensitivity: 110 dB

Frequency Range: 1000 Hz - 19 kHz

Power (AES): 100 W

Price Status: Available Upon Request

Z000W / ZW AUDIO

Guangzhou Kenawei Electrical Appliances Co., Ltd.
Professional Audio Components Supply Chain Solutions.

How to Request a Tier Quote (RFQ Guide)

1. Select your target model codes from this catalog (e.g., VC-75.5-A, TD-44.4-T).
2. Specify your estimated tier volume (e.g., 500 pcs / 1,000 pcs / 5,000 pcs).
3. Provide your customized branding logo files or private packaging requirements.
4. Send details to WeChat or WhatsApp. Formal quotes will be issued within 12 hours.

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Warehouse Address: Huadu District, Guangzhou, Guangdong Province, China

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