



Power Amplifiers



- Features:**
- Extruded Aluminium Heatsink • Onboard Active Crossover
 - Bass Boost • High Level Input Convertors

Model	Channels/Class	4Ω RMS	2Ω RMS	Max Power
FU360.2	2/1 - A/B	70Watts x 2	90Watts x 2	360Watts
FU720.4	4/3/2 - A/B	70Watts x 4	90Watts x 4	720Watts
FU1000.1	Mono - D	n/a	n/a	1000Watts
FU1000.5	5/4/3 - A/B	70Watts x 4	n/a	1000Watts

Subwoofers



- Features:**
- Electroplated IMPP Woofer Cone • Butyl Rubber Surround
 - Rubber Gasket • Multi-Layer Voice Coil w/Black Aluminium Former • Spring Loaded Nickel Plates Terminals

Model	Size	RMS/Max Power
FU10	10"/Single 4Ω	250 Watts/800 Watts
FU12	12"/Single 4Ω	300 Watts/1000 Watts

Coaxial Speakers



- Features:**
- Electroplated IMPP Woofer Cone • ABS Gasket • Butyl Rubber Surround • PEI Tweeter & Midrange • Steel Mesh Grille Included

Model	Description	RMS/Max Power
FU4	4" 2-Way Coaxial	30 Watts/90 Watts
FU5	5.25" 2-Way Coaxial	40 Watts/120 Watts
FU6	6.5" 2-Way Coaxial	50 Watts/150 Watts
FU57	5" x 7" 2-Way Coaxial	50 Watts/150 Watts
FU69	6" x 9" 2-Way Coaxial	90 Watts/270 Watts

Component Speaker



- Features:**
- Electroplated IMPP Woofer Cone • ABS Gasket • Butyl Rubber Surround
 - Silk Dome Tweeter • Separate Passive Crossover

Model	Description	RMS/Max Power
FU6C	6.5" 2-Way Component	70 Watts/210 Watts

Enclosure Combos



- Enclosure Features:**
- Double Compact Wedge Bass Enclosure Design • High Density MDF Construction • Spring Loaded Speaker Terminal

- Amplifier Features:**
- Mosfet Technology • Extruded Aluminium Heatsink • Thermal/Short Circuit/Reverse Polarity Protection • Bass Boost • Low/High Level Inputs

Model	Driver/Imp	Amplifier	RMS/Max Power
FU10P	10"/4Ω	n/a	250 Watts/800 Watts
FU10A	10"/4Ω	FU150.1	250 Watts/800 Watts
FU12A	12"/4Ω	FU150.1	300 Watts/1000 Watts
FU12P	12"/4Ω	n/a	300 Watts/1000 Watts
FU12TP	12" x 2/2Ω	n/a	600 Watts/2000 Watts
FU12TA	12" x 2/4Ω	FU300.1	600 Watts/2000 Watts