



Polk™ engineers sleek, compact and powerful entertainment systems that deliver an exceptional audio experience. Hear every subtle detail of your music even at high volumes without fear of distortion. Good music becomes great when hearing it through one of Polk's high-quality systems.



SiriusXM

Made for iPod iPhone

USB

NOAA

WATER PROOF

MP3

Bluetooth

PA450UM

MARINE SOURCE UNIT AM/FM/WB/USB/Bluetooth®/SiriusXM Ready™/iPod®/iPhone® READY

- Maximum power output: 200 watts
- Two-piece modular design (commander and hideaway module)
- Waterproof commander (IPX6) and module (IPX5)
- Bluetooth streaming audio (A2DP) and controls (AVRCP)
- SiriusXM Ready™ (requires optional SXV200B tuner)
- Full iPod®/iPhone® control and charging (via USB)
- USB jack for connection of digital media devices
- White backlit illumination
- NOAA seven-channel weatherband
- AM/FM electronic tuner (US/Euro selectable)
- Auxiliary line level audio input (RCA)
- Four-channel line level audio output (RCA, front + rear)
- Protective rubber face cover
- Two-wire power system with non-volatile memory
- Wired remote capable (optional PRC100BC, PRC200BC)
- Low battery warning
- Conformal coated circuit boards prevents damage from high humidity and salt
- Corrosion resistant materials/finishes (ASTM B117)
- UV resistant (ASTM D4329)



PRC200BC

MARINE WIRED REMOTE CONTROL

- Surface mount or rear flush mount
- Waterproof (IPX6)
- White backlit illumination
- Corrosion resistant materials/finishes (ASTM B117)
- UV resistant (ASTM D4329)



PRC100BC

MARINE WIRED REMOTE CONTROL

- 2" diameter mounting hole
- Spin-on mounting clamp
- Waterproof (IPX6)
- Blue backlit illumination
- Corrosion resistant materials/finishes (ASTM B117)
- UV resistant (ASTM D4329)

PA D1000.1

MONOBLOCK CLASS-D POWER AMPLIFIER

- Dimensions: 1.81"H x 12.94"W x 6.75"D



PA D4000.4

4-CHANNEL CLASS-D POWER AMPLIFIER

- Dimensions: 1.81"H x 10.94"W x 6.75"D



PA D2000.2

2-CHANNEL CLASS-D POWER AMPLIFIER

- Dimensions: 1.81"H x 8.25"W x 6.75"D



PA D5000.5

5-CHANNEL CLASS-D POWER AMPLIFIER

- Dimensions: 1.81"H x 13.31"W x 6.75"D



Features on all power amplifiers:

MOSFET switching power • Efficient Class D bridgeable design • Signal-to-noise ratio: 105dBA • Distortion at rated power: <0.1%
Filter slope: 12 dB octave • Max sensitivity: 200mV - 6V dB • 12V and ground cable gauge: 4AWG • Protection circuitry: thermal,
DC offset, reverse polarity and short circuit • Nickel-plated wire terminals and RCA connectors • Stainless-steel hardware



PRCEC18

- 18 ft. extension cable for Polk wired remote controls



PRCYC1

- "Y" cable allows for multiple connections of Polk wired remote controls

— Additional features for amplifiers on the back —



DB651

6.5" COAXIAL SPEAKER

- 6.5" woofer with .75" swivel-mount tweeter
- Maximum power handling: 180 watts
- Dynamic Balance® driver technology
- Voice coil: 25mm
- Klippel optimized components
- Sold in pairs



mm6501um

6.5" COMPONENT SYSTEM

- Includes one 6.5" woofer and one 1" tweeter
- Maximum power handling: 250 watts
- Power range: 25-125 watts RMS
- Dynamic Balance® driver technology
- Voice coil: 30mm
- Lightweight and rigid carbon composite basket
- Klippel optimized composite cones
- Built-in two-way crossover filter
- Sealed crossover assembly
- Stainless-steel, heavy-duty input terminals



mm651um

6.5" COAXIAL SPEAKER

- Includes 1" tweeter
- Maximum power handling: 200 watts
- Dynamic Balance® driver technology
- Rugged, built-on grille includes tweeter mount eliminating traditional tweeter post
- Voice coil: 30mm
- Lightweight and rigid carbon composite basket
- Klippel optimized components
- Sealed front design prevents water intrusion
- Sealed crossover assembly built into back of magnet
- Stainless-steel, heavy-duty input terminals
- Sold in pairs



mm651umSB: 6.5" SILVER COAXIAL SPEAKER

mm651umBS: 6.5" BLACK COAXIAL SPEAKER

— Additional features for speakers on back —

mm10GUMSB

10" SILVER SUBWOOFER GRILLE WITH BLACK CENTER



mm10GUMBS

10" BLACK SUBWOOFER GRILLE WITH SILVER CENTER



mm1040UM

10" SUBWOOFER

- Maximum power handling: 700 watts
- Dynamic Balance® driver technology
- Polymer woofer cone
- Butyl rubber surround
- Lightweight and rigid carbon composite basket
- Stainless-steel, heavy-duty input terminals

SB5000

SURROUNDBAR® 5000 INSTANT HOME THEATER

- Self-powered SurroundBar and wireless subwoofer
- Dynamic Balance® driver technology
- Bluetooth® with Apt-X allows for higher quality audio
- SmartBar™ technology allows this system to learn volume up/down and mute from your existing TV remote control
- Full range bass/midrange/high frequency drivers
- ABS construction for maximum durability
- 1/8" analog input
- Optical input
- Dimensions: 3.75"H x 31"W x 2.25"D (SurroundBar)
10"H x 10.25"W x 10.75"D (subwoofer)



AMPLIFIER SPECIFICATIONS

FEATURES	PA D1000.1	PA D2000.2	PA D4000.4	PA D5000.5
	500W x 1 @ 4 ohms	125W x 2 @ 2 ohms	125W x 4 @ 4 ohms	70W x 4; 200W x 1 (sub) @ 4 ohms
	800W x 1 @ 2 ohms	250W x 2 @ 2 ohms	200W x 4 @ 2 ohms	100W x 4; 400W x 1 (sub) @ 2 ohms
	1200W x 1 @ 1 ohms	500W x 1 @ 4 ohms (bridged)	400W x 2 @ 4 ohms (bridged)	200W x 2 @ 4 ohms (bridged)
				500W x 1 (sub) @ 1 ohm
Total Frequency Response	20Hz – 200Hz	20Hz – 20kHz	20Hz – 20kHz	20Hz – 20kHz
High Pass Filter Frequency	N/A	20Hz – 4kHz	20Hz – 4kHz (front) / 20Hz – 4kHz (rear)	40Hz – 400Hz (front) / 40Hz – 4kHz (rear)
Low Pass Filter Frequency	40Hz – 220Hz	50Hz – 5kHz	50Hz – 5kHz (front) / 20Hz – 4kHz (rear)	80Hz – 4kHz (front)
Fusing and Power/Type	Three 30 Amp ATC	Two 25 Amp ATC	One 40 Amp and one 35 Amp ATC	Two 40 Amp ATC
Effective Damping Factor	>150	>100	>100	N/A
Line Level Inputs	Yes	Yes	Yes	Yes
Line Level Outputs	Yes	Yes	No	No
Weight	6.5 lbs.	3.75 lbs.	5 lbs.	6.75 lbs.

SPEAKER SPECIFICATIONS

FEATURES	DB651	MM651UM	MM6501UM
Sensitivity @ 1W/1 Meter (dB)	92	92	92
Frequency Response (Hz-kHz)	35-22	40-25	40-25
Mounting Depth (Inches)	2.25	2.62	2.62
Tweeter Type	Dome	Dome	Dome
Tweeter Material	Silk/Polymer	Silk	Silk
Woofer Material	Polymer/Mica	Glass fiber	Glass fiber
Neodymium Magnet	Y	Y	Y