

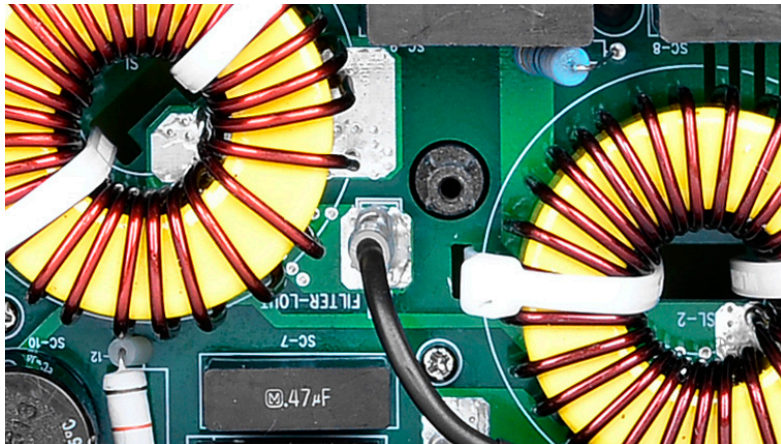


New

PQ TV3	PQ-2	PQ-3	PQ-202	PQ-303	PQ-505	PQ-707	PQ-909 20A
\$249 ⁹⁵	\$279 ⁹⁵	\$459 ⁹⁵	Coming in 2026	\$529 ⁹⁵	\$849 ⁹⁵	\$1,599 ⁹⁵	\$2,499 ⁹⁵
LEVEL 2 AC & RF Filtration 3 Outlets LEVEL 3 Power Cable	LEVEL 2 AC & RF Filtration 6 Outlets LEVEL 2 Power Cable	LEVEL 3 AC & RF Filtration 8 Outlets LEVEL 2 Power Cable	LEVEL 2 AC & RF Filtration 8 Outlets LEVEL 3 Power Cable	LEVEL 2 AC & RF Filtration 12 Outlets LEVEL 3 Power Cable	LEVEL 3 AC & RF Filtration 12 Outlets LEVEL 4 Power Cable	LEVEL 4 AC & RF Filtration 12 SPEC-GRADE Outlets LEVEL 4 Power Cable TPC	LEVEL 5 AC & RF Filtration 12 HOSPITAL-GRADE Outlets LEVEL 5 Power Cable TPC



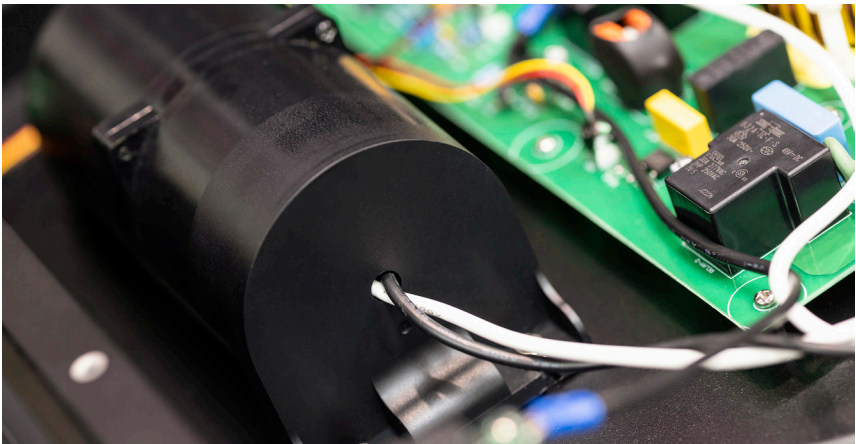
Never Needs Replacement
Non-Sacrificial Surge Protection
With its unlimited joule rating, PQ dissipates all surges that can damage electronics over time.



Transient Power Correction
Delivers 45 amps peak power on demand, producing thrilling dynamic contrasts, bass extension, and control.



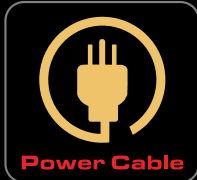
Linear AC & RF Filtration
Increasing levels of linear filtration to reduce the harmful effects of AC line noise and RF interference by expanding filter bandwidth.



Warranty Protection
PowerQuest devices are backed by a 5-year limited warranty and world-class support.



Extreme Voltage Shutdown (EVS)
Shuts down the unit in any over-voltage condition and automatically resets when safe.



RF-Noise Protection
The included power cable is specifically designed to reduce distortion and minimize noise.

Enhance your audio and video experience with PowerQuest. AudioQuest power filtration removes more noise and distortion than most power conditioners, unlocking your system’s full potential.

Unlike traditional surge protectors, PowerQuest features Non-Sacrificial Surge Protection, safeguarding your gear from high voltage and current without degrading over time.



**PQ-202 through PQ-909:
Rack Ears Included**

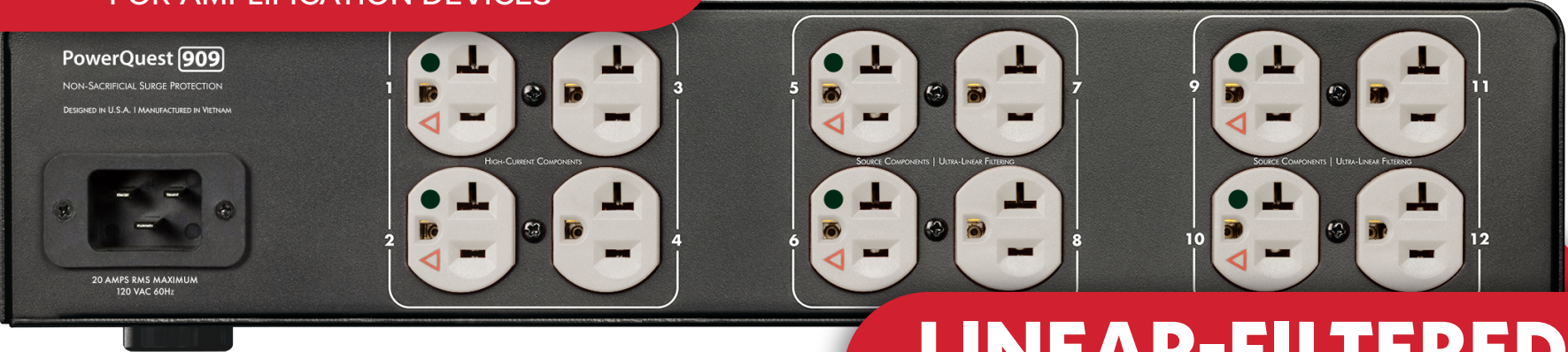
Space-saving rack mountable design ensures efficient organization while optimizing power delivery.



**PQ-2 and PQ-3:
Integrated USB Ports**

The PQ-2 and PQ-3 include high-speed USB-A ports for convenient device charging.

**HIGH-CURRENT
FOR AMPLIFICATION DEVICES**



**LINEAR-FILTERED
FOR SOURCE COMPONENTS**

Linear AC & RF Filtration

PowerQuest’s filtration technology significantly reduces electrical noise in a linear (consistent) manner, delivering clean, uncompressed power for a more immersive audio/video experience.



Differential-Mode
30kHz-1GHz
(>22dB)



Differential-Mode
30kHz-1GHz
(>22dB)

Common-Mode
30kHz-100MHz
(>22dB)



Differential-Mode
8kHz-1GHz
(>22dB)

Common-Mode
30kHz-100MHz
(>22dB)



Differential-Mode
8kHz-1GHz
(>23dB)

Common-Mode
30kHz-100MHz
(>23dB)

High-Performance Power Cables

Comprising pure metals, direction-controlled conductors, cold-welded terminations, and a flat-to-wall plug, AudioQuest power cables reduce distortion and efficiently minimize noise.



Attached 2m PQ-315
Concentric Long-Gain Copper (LGC)
Direction-Controlled



Detachable 2m PQ-415
Semi-Solid Concentric LGC
Direction-Controlled



Detachable 2m PQ-715
Semi-Solid Concentric LGC
Direction-Controlled
ZERO-Tech & RF/ND-Tech



Detachable 2m PQ-920
Semi-Solid Concentric LGC & PSC+
Direction-Controlled
ZERO-Tech, RF/ND-Tech, 20-Amp Rating



High-Current Outlets: Optimized for variable-current amplification components—power amps, powered speakers, A/V receivers, subwoofers—ensuring dynamic, uncompromised performance.

Linear-Filtered Source Outlets: Designed for constant-current source components—TVs, media streamers, disc players, turntables, preamplifiers, cable boxes, and more—delivering cleaner power for optimal performance and reduced noise.