

GPXA

# KGEAR SYSTEM 2X18" ACTIVE SUBWOOFER + 4X12" SLIM ARRAY, BLACK

Heavy duty 2 x 18" powered subwoofer combined with GH412 4 x 12" coaxial high efficiency passive array element. PAT® SAT® K-array™ technologies implemented. It can drive a GPX passive system in a stereo/dual mono configuration. Featuring Powersoft™ DSP

and power module with ethernet remote control and Armonia™ control software. Designed for high performance outdoor/indoor applications both for rental and permanent installations for touring, large auditorium, stadia, theme parks and clubs. Weather resistant rugged box.



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## PRODUCT DETAILS

### KEY FEATURES

Complete and compact powered system

Powersoft™ power module and DSP

Designed for high performance applications

### SPECIFICATIONS

<b>Power Handling</b>	1500W subwoofer + 750W satellite
<b>Peak Power</b>	3000W subwoofer + 1500W satellite
<b>Impedance</b>	4? subwoofer + 8? satellite
<b>Frequency Range</b>	30Hz – 20KHz (-6dB average)
<b>Maximum SPL</b>	140dB (peak) crest factor 4 (12dB) measured at 1 m
<b>Continuos SPL</b>	128dB
<b>Coverage</b>	V.30° - H.90°
<b>Subwoofer</b>	2 x 18" ferrite magnet
<b>Mid High Frequency</b>	4 x 12" coaxial with 1" compression driver ferrite magnet
<b>Analog balanced INPUT</b>	2 x Combo jack-XLR female line
<b>Analog power O</b>	1 x Speakon to drive a GPX Passive System in a stereo configuration
<b>Volume Potentiometer</b>	
<b>RJ45 connector</b>	
<b>Amplifier</b>	4-channel Class D

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<b>Power</b>	4 x 1500W @4ohm
<b>AC input</b>	100-240V AC @50-60Hz
<b>Max power consumption</b>	500W Rated Load (1/8 Max Output Power)