

Allen & Heath AR2412 24 Mic/Line, 12 XLR Out Qu & GLD Mixers AudioRack:

The Allen & Heath GLD-AR2412 is the Main AudioRack for the company's GLD digital mixing system. The GLD-AR2412 includes 24 XLR inputs and 12 XLR outputs and connects to the GLD-80 digital mixer via inexpensive and readily available Cat 5 cable running Allen & Heath's dSNAKE protocol, allowing the GLD-AR2412 to be positioned up to 400' from the GLD-80. dSNAKE provides control to the remote mic preamps in the GLD-AR2412; all are scene recallable. For larger configurations, a GLD-AR84 Expander AudioRack may be connected to the GLD-AR2412 to add an additional eight XLR inputs and 4 XLR outputs.



Specifications:

Type:	Stagebox Interface
Compatibility:	GLD-80, GLD-112 Mixers
Channels:	24 x 12
Inputs - Mic Preamps:	24 x XLR (mic/line)
Phantom Power:	Remote controlled from mixer
Outputs - Main:	12 x XLR
Data I/O:	1 x Ethernet (dSnake), 1 x Ethernet (ME personal mixers), 1 x Ethernet (additional racks)
Rackmountable:	Yes, 3U
Power Source:	Standard IEC AC cable
Manufacturer Part Number:	AH-AR2-2412-BLK