RGA Ethernet Adapter

For SRS RGA and QMS systems



- Connect to your SRS RGA via Ethernet LAN
- Works with existing RGA and QMS systems
- Easy to install
- Control multiple RGA units from one computer

RGA Ethernet Adapter

The RGA Ethernet Adapter is a simple device which connects the serial port of the SRS RGA to your Ethernet LAN. The adapter is powered via a 5V USB wall charger. This adapter allows you to control the RGA from a networked computer. Multiple RGA units, each with their own adapter, may be controlled from a single computer.

Easy Setup

Use the included software setup utility to discover and configure the adapter on your network. Then simply connect to the RGA from the RGA Windows software.

Specifications

Ethernet 10/100 BASE-T RJ-45 female

Protocols ARP, IP, ICMP, UDP, TCP, Telnet, DHCP,

FTP

USB USB type B female

USB 2.0 compliant full-speed device

Serial DB-9 male, compliant with SRS RGA

Power 5 Vdc, 0.5 A via USB Dimensions 4" x 1" x 4.25" (WxHxD)

Weight 0.4 lb



