

16 Port Gigabit Managed Network Switch
RG-ES216GC-V2



The RG-ES216GC-V2 is a 16-port gigabit managed network switch. The switch is cloud managed and features smart technology for detecting and managing CCTV cameras and other connected devices. The RG-ES216GC-V2 is a 19" rack mountable cost-effective solution for your home and business requirements.

3-Year Manufacturer’s Warranty

Refer to website for full terms & conditions

Features and Benefits

- » 16-port managed gigabit network switch supporting up to 32 Gbps switching capacity
- » The free cloud service supports smart networking features, allowing users to auto-provision, deploy and manage devices remotely.
- » Built-in power supply with <12W consumption
- » Security features supporting broadcast storm suppression, port speed limit, port isolation and DHCP snooping.
- » Supports port duplex/negotiation rate configuration and flow control configuration
- » L2 features: Support port mirroring, loop protection and cable detection



Ports	16x 10/100/1000 Mbps
Switching capacity	32Gbps
Package forwarding rate	24Mpps
Surge protection	Common mode: 6KV
Power consumption	<12W
Power supply	Built-in power supply
Dimensions (W x D x H)	440x165x44mm
MTBF	>200K
Operating environment	
Operating temperature	0°C to 50°C
Storage temperature	-40°C to 70°C
Operating humidity	10% to 90% RH
Storage humidity	5% to 95% RH
Software features	
MAC capacity	8K
Static MAC address	16
VLAN	Support 802.1Q VLAN
Port management	Support port status display, port traffic statistics, port duplex / negotiation rate configuration, flow control configuration
Security	Support broadcast storm suppression, port speed limit, port isolation
L2 features	Support port mirroring, loop protection, cable detection
Management	Support management and configuration through web management interface, Ruijie Cloud platform and mobile app

