

RG-ES200 Series Smart Cloud Managed Switches

Unique Value for CCTV Network



Highlights

- Abundant models fit needs for access layer in SMB network
- Cost-Effective Smart Cloud Managed Switches
- IP Camera Recognition, Unique Value for CCTV Network
- Automatic Loop Prevention Ensures Service Continuity
- Lifetime management on Ruijie Cloud at anytime anywhere

Highlight Features

RG-ES200 Series Switches

Gigabit access switch fits the needs in SMB network



802.3at / 802.3af



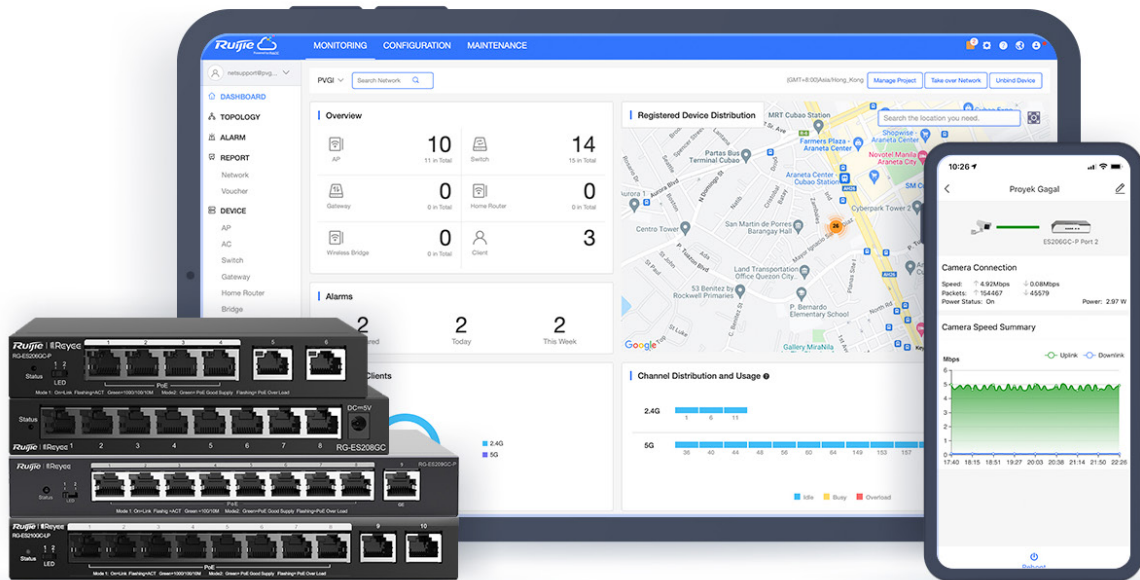
Abundant Application Scenarios



Centralized Cloud Management

Cost-Effective Smart Cloud Managed Switches

ES200 adopts a light-weighted Cloud management design, providing faster response to support richer features.



IP Camera/NVR recognition



Automatic Loop Prevention



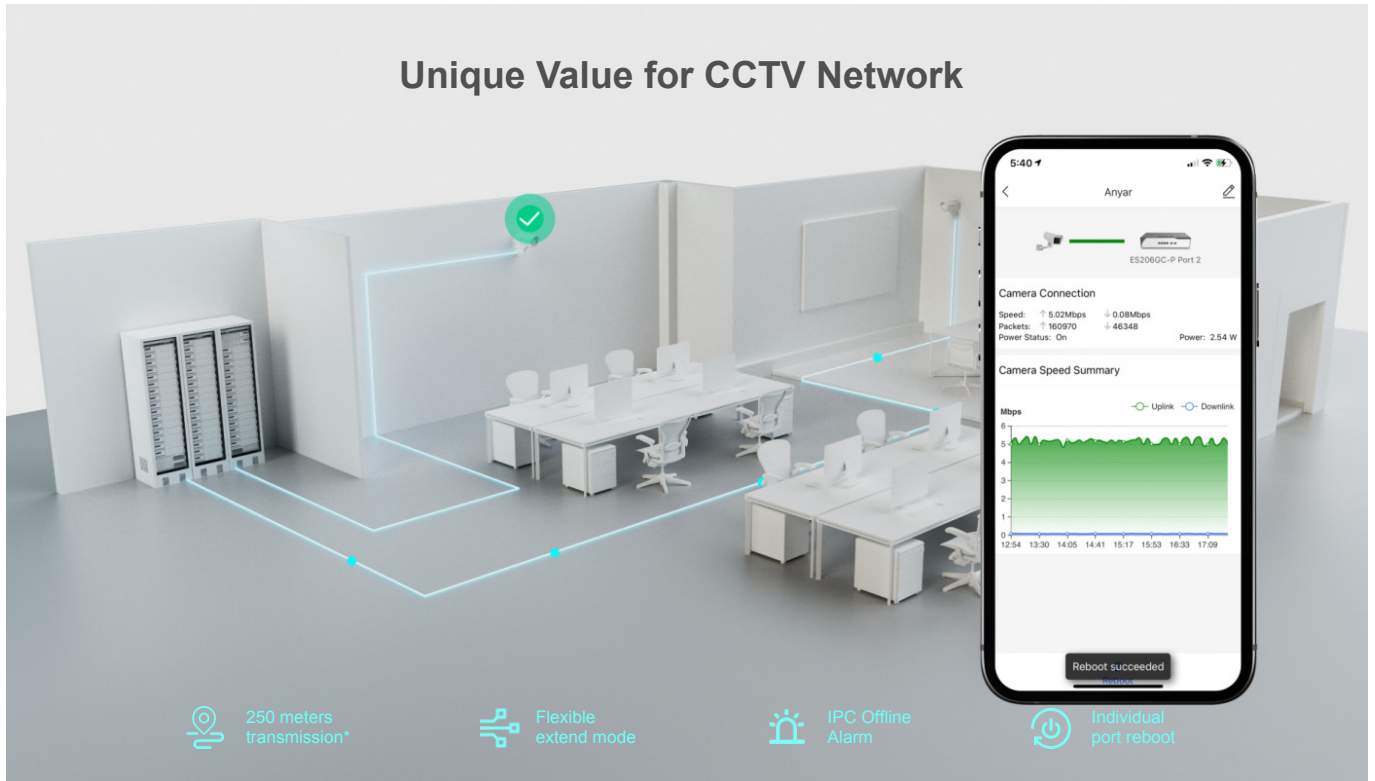
Mobile VLAN Configuration



Intelligent PoE Adaptive

Highlight Features

Unique Value for CCTV Network



The image shows a 3D rendering of a meeting room with a server rack and a smartphone displaying network monitoring data. The room contains a server rack, a conference table with chairs, and a whiteboard. A blue line represents the network path connecting the server rack to the room. A green checkmark is visible in the room. The smartphone screen shows the following data:

- Speed: 5.02Mbps (up), 0.08Mbps (down)
- Packets: 160970 (up), 46348 (down)
- Power Status: On
- Power: 2.54 W
- Camera Speed Summary: A line graph showing Mbps over time (12:54 to 17:09) with Uplink (green) and Downlink (blue) data.
- Reboot succeeded

Four feature icons are shown at the bottom:

- 250 meters transmission*
- Flexible extend mode
- IPC Offline Alarm
- Individual port reboot

Automatic Loop Prevention Ensures Service Continuity

Network stays connected when network loop happens



The image shows a Ruijie Reyee network switch (RG-ES205GC-P) with a camera and a PoE injector connected. A smartphone displays the network settings for the switch, including a 'Loop Prevention' toggle that is turned on. The smartphone screen shows the following settings:

- PortG3: Wireless AP port, 1000M, 0, 4.7, Reboot | More
- PortG4: Wireless AP port, 1000M, 0.001, 5.1, Reboot | More
- PortG5: Uplink port, 1000M, 0.010, 0.0, Reboot | More
- VLAN Settings
- Loop Prevention: Detects and prevents loops automatically.
- Cable Test
- Monitor
- Device Log
- Delete
- Reboot

The network switch has the following specifications:

- Model: RG-ES205GC-P
- Mode 1: On+Link Flashing, Off
- Mode 2: Green+PoE Good Supply Flashing, PoE On+Load

Highlight Features

Cloud, Make Your Business Easy

- SON, zero touch provisioning to Cloud
- Configure VLANs on Ruijie Cloud APP
- Monitor switch statistics at anytime anywhere
- Easy maintenance, save onsite time and cost



Package Contents

Device	RG-ES210GC-LP	RG-ES216GC	RG-ES218GC-P	RG-ES224GC	RG-ES226GC-P
Power Supply	Power Adapter	Power cable	Power cable	Power cable	Power cable
Quick Start Guide	1	1	1	1	1
Warranty Card	1	1	1	1	1
Accessories	-	Mounting bracket * 2, Foot pad * 4, Screws * 6	Mounting bracket * 2, Foot pad * 4, Screws * 8	Mounting bracket, Foot pad * 4, Screws * 6	Mounting bracket * 2, Foot pad * 4, Screws * 8
Package Weight	1.38 kg	2.7 kg	3.5 kg	2.8 kg	4.2 kg
Package Dimension (w x d x h)	305 mm x 289 mm x 64 mm	539 mm x 254 mm x 92 mm	419 mm x 301 mm x 123 mm	539 mm x 254 mm x 92 mm	539 mm x 406 mm x 114 mm