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Model	Product	Description	Suggested EU Price
Router			
Ruijie Reyee RG-EG105G V2		Reyee 5-Port Gigabit Cloud Managed router 5 Gigabit Ethernet connection Ports support up to 2 WANs 100 concurrent users 600Mbps Recommended for Office, Hotel, School, Retail, CCTV, Home, etc.	88
Ruijie Reyee RG-EG209GS		Reyee 9-Port Gigabit Cloud Managed SFP Router including 8 gigabit electrical ports and 1 gigabit SFP port supports 1 WAN port, 5 LAN ports, and 3 LAN /WAN ports a maximum of 200 concurrent users are recommended With a maximum throughput of 600Mbps support cloud remote management. Recommended for Office, Hotel, School, Retail, CCTV, etc.	107
Ruijie Reyee RG-EG210G-P		Reyee 10-Port Gigabit Cloud Managed PoE Router 10-Port Gigabit Cloud Managed Gateway, support up to 8 POE/POE+ ports with 70W POE Power budget support up to 4 WAN ports support up to 200 concurrent users, 600Mbps. Recommended for Office, Hotel, School, Retail, CCTV, Home, etc.	157
Ruijie Reyee RG-EG210G-E		Reyee 10-Port Gigabit Cloud Managed Router 10-Port Gigabit Cloud Managed Gateway 10 Gigabit Ethernet connection Ports support up to 4 WAN ports Max 200 concurrent users, 1Gbps. Recommended for Office, Hotel, School, Retail, CCTV, Home, etc.	205
Ruijie Reyee RG-EG305GH-P-E		Reyee 5-Port High Performance Cloud Managed PoE Office Router 5-port full gigabit router providing one WAN port, one LAN port, and three LAN/WAN ports supporting four PoE/PoE+ interfaces and maximum 60 W PoE power recommended concurrency of 300 maximum 1.5 Gbps throughput cloud remote management supported Recommended for Office, Hotel, School, Retail, CCTV, etc.	186
Ruijie Reyee RG-EG310GH-P-E		Reyee 10-Port High Performance Cloud Managed PoE Office Router Desktop 10-port full gigabit router providing one WAN port, six LAN ports, and three LAN/WAN ports supporting eight PoE/PoE+ interfaces and maximum 110 W PoE power recommended concurrency of 300 maximum 1.5 Gbps throughput cloud remote management supported. Recommended for Office, Hotel, School, Retail, CCTV, etc.	223


<p>Ruijie Reyee RG-EG310GH-E</p>		<p>Reyee 10-Port High Performance Cloud Managed Office Router Rack-mountable 10-port full gigabit router providing one WAN port, six LAN ports, and three LAN/WAN ports recommended concurrency of 300 maximum 1.5 Gbps throughput cloud remote management supported Recommended for Office, Hotel, School, Retail, CCTV, etc.</p>	<p>209</p>
<p>Ruijie Reyee RG-NBR6120-E</p>		<p>Reyee High-performance Cloud Managed Router 5x10/100/1000 Base-T ports 1 USB port and 1 Console port 200 recommended concurrent clients 600 Mbps maximum throughput support Ruijie Cloud app and Ruijie Cloud platform management. Recommended for Enterprise, Hospitality, Factory, Retail, etc.</p>	<p>198</p>
Home Wi-Fi			
<p>Ruijie Reyee RG-EG105GW(T)</p>		<p>Desktop All-in-One enterprise-class wireless router Including 5 Gigabit ethernet ports support 1 WAN port, 1 LAN port, and 3 LAN/WAN ports maximum of 150 concurrent users including 80 wireless users are recommended With a recommended throughput of 600Mbps supports Ruijie Cloud remote management and MESH 12VDC power adapter is enclosed Recommended for SOHO, retail, restaurant, coffee shop, hotel, etc.</p>	<p>100</p>
<p>Ruijie Reyee RG-EW1200G Pro</p>		<p>1300M dual-band Gigabit wireless home router (enhanced edition) enterprise-grade chip, Gigabit broadband access, dual-core hyper-threading CPU, support hardware NAT, wireless: dual-band 1267Mbps wired: 4 Gigabit Ethernet ports including 1WAN+3LAN, 802.11ac Wave2, exclusive Reyee Mesh networking technology for multi-device, support Wi-Fi seamless roaming, equipped with intelligent hardware NAT forwarding technology management via Ruijie Cloud App on mobile phones Recommended for Home scenarios (e.g. Villa, Large-sized apartment, Bungalow), SOHO office, small shop, etc</p>	<p>42</p>
<p>Ruijie Reyee RG-EW1200</p>		<p>1200M dual-band Megabit wireless home router (enhanced edition) enterprise-grade chip, 100Mbps broadband access, dual-core hyper-threading CPU, support hardware NAT wireless: dual-band 1167Mbps wired: 4 Megabit Ethernet ports including 1WAN+3LAN, 802.11ac Wave2, exclusive Reyee Mesh networking technology for multi-device support Wi-Fi seamless roaming, equipped with intelligent hardware NAT forwarding technology management via Ruijie Cloud App on mobile phones Recommended for Home scenarios (e.g. Villa, Large-sized apartment, Bungalow), SOHO office, small shop, etc</p>	<p>34</p>


<p>Ruijie Reyee RG-EW1800GX PRO</p>	 	<p>RG-EW1800GX PRO 1800M Wi-Fi 6 Dual-band Gigabit Mesh Router Dual-band 1800Mbps, 5 Gigabit Ports Including 1 WAN port and 4 LAN ports Wi-Fi 6 ultra-high-speed Concurrent access up to 48 (recommended) terminals and 164 for daily using Support Seamless roaming of Wi-Fi signals Support for 802.11ax protocol 2+2 independent high-performance signal amplifiers(FEM) Recommended for Home Scenarios (Including Villa, Large-sized Apartment, Bungalow), SOHO Office, Small Shop, etc.</p>	<p>67</p>
<p>Ruijie Reyee RG-EW3200GX PRO</p>	 	<p>3200Mbps Wi-Fi 6 Dual-band Gigabit Mesh* Router enterprise-grade chip solution Gigabit broadband access , Dual-core four-thread CPU Support for hardware NAT Concurrent access up to 64 (recommended) terminals and 192 for daily using Wireless access: dual-band 3200Mbps Wired access: 5 Gigabit ports, including 1 WAN port and 4 LAN ports , Support for 802.11ax protocol Exclusive Reyee Mesh technology for multi-device Support Seamless roaming of Wi-Fi signals 4+4 independent high-performance signal amplifiers(FEM) Parental Control, Smart Home Wi-Fi Management via the Ruijie Cloud App and Reyee Router App on mobile phones Recommended for Home scenarios (e.g. Villa, Large-sized apartment, Bungalow), SOHO office, small shop, etc</p>	<p>111</p>
<p>Ruijie Reyee RG-EG105GW-X (New)</p>	 	<p>AX3000 Dual Band enterprise-grade Wi-Fi 6 router Easy network construction with all-in-one wireless router. metal shell, 5 GE ports Support up to 4 WAN ports (3 of the WAN ports can be switched to LAN port) 1.2Gbps maximum throughput 150 recommended concurrent clients up to 2976Mbps wireless access rate Recommended for SOHO, retail, restaurant, coffee shop, hotel, etc.</p>	<p>157</p>
Mesh Wifi Extender			
<p>Ruijie Reyee RG-EW1200R</p>	 	<p>1200Mbps Dual-band Mesh Wi-Fi Extender Wall Plugged, 867Mbps at 5GHz & 300Mbps at 2.4GHz, 802.11ac/a/b/g/n, 1 10/100M WAN/LAN (WAN and LAN port in one), WPS/Reyee Mesh button, 2 omnidirectional antennas, WPS/AP/Mesh/Wireless repeater mode, Smart Signal Indicator, LED control, Reyee Router App Recommended for Home scenarios (e.g. Small/Medium-sized apartment), Budget hotel, etc</p>	<p>37</p>
<p>Ruijie Reyee RG-EW300R</p>	 	<p>300M Wi-Fi Extender Plug and Play, Easy and Strong Two built-in signal amplifiers boost 2X signal strength Three-bar Signal Indicator, Guides You to Find the Best Spot Flexible Placement, One-click Connection More Wireless Mode Options, Meet All Your Needs Take control of your home network at your fingertips Recommended for Home scenarios (e.g. Small/Medium-sized apartment), Budget hotel, etc</p>	<p>23</p>

Indoor Access Point


<p>Ruijie Reyee RG-AP810-L</p>		<p>Wi-Fi 6(802.11ax) indoor wireless access point Dual-radio, dual-band up to 4 spatial streams and maximum of 1.775Gbps wireless throughput 1 10/100/1000M BASE-T uplink port support PoE and local power supply Bundled with Ruijie Cloud Service lifetime license (PoE Adapters are sold separately, which could be purchased from Ruijie; While DC adapters should be purchased from third-party vendors separately if needed) Recommended for indoor scenarios covering hotels, businesses, and governments</p>	<p>148</p>
<p>Ruijie Reyee RG-AP820-L(V3)</p>		<p>Wi-Fi 6(802.11ax) indoor wireless access point Dual-radio, dual-band Up to 4 spatial streams and maximum of 2.97Gbps wireless throughput 1 10/100/1000M BASE-T uplink port and 1 1G/2.5G SFP uplink port support PoE and local power supply Bundled with Ruijie Cloud Service lifetime license (PoE Adapters are sold separately, which could be purchased from Ruijie) Recommended for indoor scenarios for higher education, government, general education, finance, and business sectors.</p>	<p>174</p>
<p>Ruijie Reyee RG-RAP2260(G)</p>		<p>AX1800 Wi-Fi 6 dual-band Gigabit ceiling mount Indoor Access Point Dual Gigabit LAN uplink ports, Built-in antennas Dual-band 2.4GHz/5GHz , 802.11ax, 802.11ac wave2/wave1,2x2 MIMO, up to 1775Mbps access rate per AP Support AP and routing mode, Layer 3 roaming Reyee unified networking and Ruijie Cloud app management Local power supply, DC 12V/1.5A (Note: The power adapter is sold as an optional accessory) Maximum power consumption <15.5W Client connections over 500, better multi-user experience Recommended for Hospitality, Enterprise, Education, Government, Retail, etc.</p>	<p>132</p>
<p>Ruijie Reyee RG-RAP2200(F)</p>		<p>AC1300 Dual Band Ceiling Mount Access Point 867Mbps at 5GHz + 400Mbps at 2.4GHz 2 10/100base-t Ethernet uplink port, Internal Antennas support 802.11a/b/g/n/ac Wave1/Wave2, 2x2 MIMO Maximum power consumption <13W The power supply output should higher than AP max power consumption Recommended for Hospitality, Enterprise, Education, Government, Retail, etc.</p>	<p>62</p>
<p>Ruijie Reyee RG-RAP2200(E)</p>		<p>AC1300 Dual Band Ceiling Mount Access Point 867Mbps at 5GHz + 400Mbps at 2.4GHz 2 10/100/1000base-t Ethernet uplink port Internal Antennas support 802.11a/b/g/n/ac Wave1/Wave2, 2x2 MIMO Maximum power consumption <13W The power supply output should higher than AP max power consumption. Recommended for Hospitality, Enterprise, Education, Government, Retail, etc.</p>	<p>82</p>

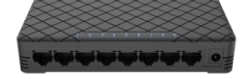
Outdoor Access Point

<p>Ruijie Reyee RG-RAP6202(G) {outdoor AP}</p>		<p>AC1300 Dual Band Outdoor Access Point {Wifi 5} IP68 waterproof 867Mbps at 5GHz + 400Mbps at 2.4GHz 2 10/100/1000base-t Ethernet port Internal omnidirectional antennas support 802.11a/b/g/n/ac , 2x2 MIMO;;802.3at/af PoE Local power supply, DC 12V/1.5A(Note: The power adapter is sold as an optional accessory) Maximum power consumption <13W The power supply output should higher than AP max power consumption Recommendrd for Pool, Parking, Beach, Warehouse, Traffic Station, Plaza, Playground, Stadium, Park, etc</p>	<p align="center">151</p>
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<p>Ruijie Reyee RG-RAP6262(G) {outdoor AP}</p>		<p>AX1800 Dual Band Outdoor Wi-Fi6 Access Point IP68 waterproof, 1201Mbps at 5GHz + 574Mbps at 2.4GHz 2 10/100/1000base-t Ethernet uplink port Internal omnidirectional antennas support 802.11a/b/g/n/ac Wave1/acWave2/ax, 2x2 MIMO Local power supply, DC 12V/1.5A (Note: The power adapter is sold as an optional accessory). Maximum power consumption <18W. The power supply output should higher than AP max power consumption. If supplied by non-standard PoE adapter, config the "PoE settings"——"PoE mode" in website to "IEEE 802.3at" . Recommended for Pool, Parking, Beach, Warehouse, Traffic Station, Plaza, Playground, Stadium, Park, etc.</p>	<p align="center">190</p>
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Unmanaged Desktop Switch


<p>Ruijie Reyee RG-ES05</p>		<p>5-Port Gigabit Unmanaged Plastic Desktop Switch 5× 10/100 Mbps RJ45 Ports Plastic Case</p>	<p align="center">12</p>
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<p>Ruijie Reyee RG-ES08</p>		<p>8-Port 100Mbps Unmanaged Plastic Desktop Switch 8× 10/100 Mbps RJ45 Ports Plastic Case</p>	<p align="center">14</p>
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<p>Ruijie Reyee RG-ES05G</p>		<p>5-Port Gigabit Unmanaged Plastic Switch 5 Gigabit RJ45 Ports Plastic Case</p>	<p align="center">28</p>
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<p>Ruijie Reyee RG-ES08G</p>		<p>8-Port Gigabit unmanaged Switch 8 Gigabit RJ45 Ports Plastic Case</p>	<p align="center">25</p>
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Gigabit Smart Cloud Managed PoE Switch

<p>Ruijie Reyee RG-ES205GC-P</p>		<p>5-Port Gigabit Smart POE Switch 5 Gigabit RJ45 Ports including 4 PoE/POE+ Ports 54W PoE power budget, Desktop Steel Case Recommended for Enterprise, Hospitality, Factory, Education, Retails, Surveillance, etc.</p>	<p align="center">59</p>
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<p>Ruijie Reyee RG-ES209GC-P</p>		<p>9-Port Gigabit Smart POE Switch 9 Gigabit RJ45 Ports including 8 PoE/POE+ Ports 120W PoE power budget Steel Case Recommended for Enterprise, Hospitality, Factory, Education, Retails, Surveillance, etc.</p>	<p align="center">108</p>
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<p>Ruijie Reyee RG-ES218GC-P</p>		<p>18-Port Gigabit Smart POE Switch 16 Gigabit RJ45 Ports including 16 POE/POE+ Ports 2 SFP Slots 240W PoE power budget 13-inch Rack-mountable Steel Case Recommended for Enterprise, Hospitality, Factory, Education, Retails, Surveillance, etc.</p>	<p align="center">233</p>
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<p>Ruijie Reyee RG-ES226GC-P</p>		<p>26-Port Gigabit Smart POE Switch 24 Gigabit RJ45 POE/POE+ Ports 2 SFP Slots, 370W PoE power budget 19-inch Rack-mountable Steel Case Recommended for Enterprise, Hospitality, Factory, Education, Retails, Surveillance, etc.</p>	<p align="center">325</p>
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<p>Ruijie Reyee RG-NBS3100-24GT-4SFP</p>		<p>RG-NBS3100-24GT4SFP, 28-Port Gigabit Layer 2 Cloud Managed Non-PoE Switch 28-Port gigabit Layer 2 managed non-PoE switch, 4 SFP uplink 24-Port Gigabit L2 Managed Switch, 24 Gigabit RJ45 Ports, 4 SFP Slots, 19-inch Rack-mountable Steel Case Recommended for Enterprise, Hospitality, Factory, Education, Retails etc.</p>	<p>195</p>
<p>Ruijie Reyee RG-NBS3100-24GT4SFP-P</p>		<p>RG-NBS3100-24GT4SFP-P, 28-Port Gigabit Layer 2 Cloud Managed PoE Switch 28-Port gigabit Layer 2 managed PoE switch, 4 SFP uplink 24-Port Gigabit L2 Managed POE Switch, 24 Gigabit RJ45 POE/POE+ Ports, 4 SFP Slots, 370W PoE power budget, 19-inch Rack-mountable Steel Case IP Camera Recognition, Unique Value for CCTV Network Recommended for Enterprise, Hospitality, Factory, Education, Retails etc.</p>	<p>373</p>
<p>Ruijie Reyee RG-NBS3100-8GT2SFP</p>		<p>RG-NBS3100-8GT2SFP-P, 10-Port Gigabit Layer 2 Cloud Managed PoE Switch 8-Port Gigabit L2 Managed Switch 8 Gigabit RJ45 Ports, 2 SFP Slots, Desktop Steel Case Lifetime management on Ruijie Cloud at anytime anywhere Recommended for Enterprise, Hospitality, Factory, Education, Retails etc.</p>	<p>119</p>
<p>Ruijie Reyee RG-NBS3100-8GT2SFP-P</p>		<p>RG-NBS3100-8GT2SFP-P, 10-Port Gigabit Layer 2 Cloud Managed PoE Switch 8-Port Gigabit L2 Managed POE Switch 8 Gigabit RJ45 POE/POE+ Ports, 2 SFP Slots 125W PoE Power budget Desktop Steel Case IP Camera Recognition, Unique Value for CCTV Network Recommended for Enterprise, Hospitality, Factory, Education, Retails etc.</p>	<p>210</p>
Wireless Bridge			
<p>Ruijie Reyee RG-EST310 V2</p>		<p>5GHz 10dBi Outdoor wireless bridge 2 devices paired in the package for the camera-end and NVR-end up to 867 Mbps throughput built-in internal directional antenna 12V DC and 24V passive PoE support eweb and Ruijie cloud management Wall-mounted/Pole-mounted installation 2 24V PoE adapters included When use 3rd party power supply, the voltage should be 24V. Recommended for Elevator, Campus, Building, etc</p>	<p>132</p>
<p>Ruijie Reyee RG-EST350 V2</p>		<p>5GHz wireless bridge max 867Mbps wireless rate 15dBi high gain directional antenna Support 5KM+ long distance data transmission with 2GE ports IP65 weatherproof. 2 devices paired in the package Support eWeb and Ruijie Cloud management 2 24V PoE adapter included When use 3rd party power supply, the voltage should be 24V Recommended for Factory, Surveillance, Transportation, etc.</p>	<p>180</p>
Power Injector			
<p>Ruijie Reyee RG-E-130(GE)</p>		<p>1-port Gigabit PoE Adaptor (802.3at) Up to 30W of Power Compatible with all IEEE 802.3af standards Supports 10/100/1000Base-T Applications Automatic Detection and Protection of Non-standard Ethernet Terminals Compact Design Fits Easily in WLAN Access Point Installations</p>	<p>29</p>

မှတ်ချက်

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