



Switch DCI para Data Center / 64 Puertos QSFP28 100GE / 12.8 Tbps / 4,482 Mpps / VXLAN / M-LAG / RDMA / Lossless Ethernet PFC+ECN / 2 RU / Redundancia Hot-Swap

SKU: RG-S6520-64CQ Marca: RUIJIE Categoría: Switches

\$631,793.93

Precios con IVA incluido

DESCRIPCIÓN

<!-- ===== HERO ===== --><div style="width: 100%; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent;"><div style="margin-bottom: 50px; text-align: center;"> <div style="font-size: 13px; letter-spacing: 2px; text-transform: uppercase; opacity: 0.6; margin-bottom: 16px; color: inherit;"> Ruijie · RG-S6520-64CQ · Data Center Switch </div> <h2 style="font-size: 36px; font-weight: 700; margin: 0 0 16px 0; color: inherit; line-height: 1.15;"> 64 puertos.
100 gigabits.
Sin pérdisla.</h2> <p style="font-size: 17px; color: inherit; opacity: 0.8; max-width: 680px; margin: 0 auto 30px auto; line-height: 1.6;"> El RG-S6520-64CQ es el switch de acceso 100GE de más alta densidad de Ruijie. Diseñado para centros de datos en la nube, redes de IA y entornos donde cada paquete cuenta. 64 puertos QSFP28 en 2 RU. 12.8 Tbps de capacidad de switching. Lossless Ethernet con PFC+ECN. Sin concesiones.</p> </div><!-- ===== STATS RIBBON ===== --><div style="display: flex; flex-wrap: wrap; justify-content: center; gap: 40px; padding: 32px 0; border-top: 1px solid rgba(150,150,150,0.2); border-bottom: 1px solid rgba(150,150,150,0.2); margin-bottom: 60px;"> <div style="text-align: center;"> <div style="font-size: 28px; font-weight: 700; color: inherit;">12.8 Tbps</div> <div style="font-size: 12px; opacity: 0.6; color: inherit; margin-top: 4px;">Switching</div> </div> <div style="text-align: center;"> <div style="font-size: 28px; font-weight: 700; color: inherit;">4,482 Mpps</div> <div style="font-size: 12px; opacity: 0.6; color: inherit; margin-top: 4px;">Forwarding</div> </div> <div style="text-align: center;"> <div style="font-size: 28px; font-weight: 700; color: inherit;">410W</div> <div style="font-size: 12px; opacity: 0.6; color: inherit; margin-top: 4px;">Típico</div> </div> <div style="text-align: center;"> <div style="font-size: 28px; font-weight: 700; color: inherit;">PFC+ECN</div> <div style="font-size: 12px; opacity: 0.6; color: inherit; margin-top: 4px;">Lossless</div> </div></div><!-- ===== PILAR 1 ===== --><div style="display: flex; flex-wrap: wrap; justify-content: center; gap: 40px; padding: 32px 0; border-top: 1px solid rgba(150,150,150,0.2); border-bottom: 1px solid rgba(150,150,150,0.2); margin-bottom: 60px;"> <div style="font-size: 28px; font-weight: 700; color: inherit;">Densidad</div> <h3 style="font-size: 28px; font-weight: 700; margin: 0 0 16px 0; color: inherit; line-height: 1.2;"> 64 puertos 100GE.
Donde otros ponen 32.</h3> <p style="font-size: 15px; color: inherit; opacity: 0.75; line-height: 1.6;"> Cada puerto QSFP28 acepta 100GE o 40GE. Sin bloqueo. Sin compromisos. En un chasis de 2 RU que maximiza la densidad de tu rack. Una sola unidad reemplaza dos switches de 32 puertos con latencia de corte y reení por debajo del microsegundo.</p> </div></div><!-- ===== PILAR 2 ===== --><div style="display: flex; flex-wrap: wrap; align-items: center; gap: 50px; margin-bottom: 80px; flex-direction: row-reverse;"> <div style="flex: 1 1 320px;"> <div style="font-size: 12px; letter-spacing: 2px; text-transform: uppercase; opacity: 0.5; margin-bottom: 12px; color: inherit;">Lossless Ethernet</div> <h3 style="font-size: 28px; font-weight: 700; margin: 0 0 16px 0; color: inherit; line-height: 1.2;"> Cero paquetes perdidos.
La red de IA lo exige.</h3> <p style="font-size: 15px; color: inherit; opacity: 0.75; line-height: 1.6;"> PFC (Priority Flow Control) y ECN (Explicit Congestion Notification) trabajan juntos para garantizar transmisión sin pérdisla en entornos RDMA. El buffer de 336 Mbit absorbe ráfagas de tráfico sin descartar un solo paquete. Tu clúster de GPU recibe cada byte, siempre.</p> </div> <div style="flex: 1 1 320px; text-align: center;"> </div></div><!-- ===== PILAR 3 ===== --><div style="display: flex; flex-wrap: wrap; align-items: center; gap: 50px; margin-bottom: 80px;"> <div style="flex: 1 1 320px;"> <div style="font-size: 12px; letter-spacing: 2px; text-transform: uppercase; opacity: 0.5; margin-bottom: 12px; color: inherit;">Alta Disponibilidad</div> <h3 style="font-size: 28px; font-weight: 700; margin: 0 0 16px 0; color: inherit; line-height: 1.2;"> 2 RU</h3> <p style="font-size: 15px; color: inherit; opacity: 0.75; line-height: 1.6;"> Fuentes RG-PA8001-F redundantes 1+1 y ventiladores 2+1, todos hot-swap. M-LAG y VSU para redundancia entre switches. GR para RIP, OSPF y BGP. BFD con deteccón de falla en milisegundos. REUP para conmutación de enlace dual. Diseñado para no parar nunca.</p> </div> <div style="flex: 1 1 320px; text-align: center;"> </div></div><!-- ===== PILAR 4 ===== --><div style="display: flex; flex-wrap: wrap; align-items: center; gap: 50px; margin-bottom: 80px; flex-direction: row-reverse;"> <div style="flex: 1 1 320px;"> <div style="font-size: 12px; letter-spacing: 2px; text-transform: uppercase; opacity: 0.5; margin-bottom: 12px; color: inherit;">Inteligencia de Red</div> <h3 style="font-size: 28px; font-weight: 700; margin: 0 0 16px 0; color: inherit; line-height: 1.2;"> Tu data center habla.
Este switch escucha.</h3> <p style="font-size: 15px; color: inherit; opacity: 0.75; line-height: 1.6;"> VXLAN para redes overlay multi-tenant. gRPC y Telemetry para monitoreo en tiempo real. sFlow y SPAN para visibilidad completa del tráfico. Automatización de operaciones lista para integrarse con tu stack de orquestación. El switch que no solo conmuta: informa.</p> </div> <div style="flex: 1 1 320px; text-align: center;"> </div></div><!-- ===== PILAR 5 ===== --><div style="display: flex; flex-wrap: wrap; align-items: center; gap: 50px; margin-bottom: 80px;"> <div style="flex: 1 1 320px;"> <div style="font-size: 12px; letter-spacing: 2px; text-transform: uppercase; opacity: 0.5; margin-bottom: 12px; color: inherit;">Seguridad Integrada</div> <h3 style="font-size: 28px; font-weight: 700; margin: 0 0 16px 0; color: inherit; line-height: 1.2;"> Defensa en cada puerto.
Sin licencias adicionales.</h3> <p style="font-size: 15px; color: inherit; opacity: 0.75; line-height: 1.6;"> NFPF y CPP protegen el plano de control. Defensa DDoS integrada. ACL basadas en puerto, VLAN o dirección. DHCP Snooping. ARP check. uRPF. Autenticación RADIUS/TACACS. Autenticación MD5 para OSPF, RIPv2 y BGPv4. Todo incluido.</p> </div> <div style="flex: 1 1 320px; text-align: center;"> </div></div><!-- ===== APLICACIONES ===== --><div style="margin-bottom: 60px;"> <div style="text-align: center; margin-bottom: 40px;"> <div style="font-size: 12px; letter-spacing: 2px; text-transform: uppercase; opacity: 0.5; margin-bottom: 12px; color: inherit;">Casos de Uso</div> <h3 style="font-size: 24px; font-weight: 700; margin: 0; color: inherit;"> Donde el RG-S6520-64CQ hace la diferencia</h3> </div> <div style="display: flex; flex-wrap: wrap; gap: 20px; justify-content: center;"> <div style="flex: 1 1 220px; padding: 20px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; padding: 28px 20px; text-align: center;"> <div style="font-size: 14px; font-weight: 700; color: inherit; margin-bottom: 8px;">Data Center Enterprise</div> <p style="font-size: 13px; opacity: 0.65; color: inherit; margin: 0;">Acceso 100GE de alta densidad para topologías Spine-Leaf</p> </div> <div style="flex: 1 1 220px; padding: 20px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; padding: 28px 20px; text-align: center;"> <div style="font-size: 14px; font-weight: 700; color: inherit; margin-bottom: 8px;">Machine Learning</div> <p style="font-size: 13px; opacity: 0.65; color: inherit; margin: 0;">Min-width: 200px; border: 1px solid rgba(150,150,150,0.25);</p> </div> <div style="flex: 1 1 220px; padding: 20px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; padding: 28px 20px; text-align: center;"> <div style="font-size: 14px; font-weight: 700; color: inherit; margin-bottom: 8px;">HPC / Big Data</div> <p style="font-size: 13px; opacity: 0.65; color: inherit; margin: 0;">Buffer de 336 Mbit para ráfagas de tráfico masivo</p> </div></div><!-- ===== ESPECIFICACIONES ===== --><div style="margin-bottom: 40px;"> <div style="font-size: 12px; letter-spacing: 2px; text-transform: uppercase; opacity: 0.5; margin-bottom: 12px; color: inherit;">Especificaciones</div> <h3 style="font-size: 24px; font-weight: 700; margin: 0; color: inherit;"> Todo lo que necesitas saber</h3> </div> <div style="display: flex; flex-wrap: wrap; gap: 20px;"> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">Desempeño</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">Switching</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">Switching</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">12.8 Tbps</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); 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border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">VLANs</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">4,094</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">Puertos</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">64</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">Servicio</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">QSFP28 100G/40G</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">Console</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">RJ45</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">MGMT</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">RJ45</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">USB</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">USB 2.0</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">Jumbo Frame</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">9 KB</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">Switching</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">RJ45</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;">Switching</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;">RJ45</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"> <div style="padding: 16px 20px; 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style="display: flex; justify-content: space-between; padding: 6px 0;"/>RefrigeraciónFront-to-rear</div> </div> <div style="flex: 1 1 250px; border: 1px solid rgba(150,150,150,0.25); border-radius: 16px; overflow: hidden;"/> <div style="padding: 16px 20px; border-bottom: 1px solid rgba(150,150,150,0.15); font-weight: 700; font-size: 15px; color: inherit;"/>Protocolos</div> <div style="padding: 16px 20px; font-size: 13px; color: inherit;"/> <div style="padding: 6px 0; border-bottom: 1px solid rgba(150,150,150,0.08);"/>L2STP, RSTP, MSTP, LACP, QinQ, GVRP</div> <div style="padding: 6px 0; border-bottom: 1px solid rgba(150,150,150,0.08);"/>L3 IPv4BGP4, OSPFv2, RIPv1/v2, PBR, ECMP, VRRP</div> <div style="padding: 6px 0; border-bottom: 1px solid rgba(150,150,150,0.08);"/>IPv6OSPFv3, RIPng, BGP4+, MLD, PIM-SMv6</div> <div style="padding: 6px 0; border-bottom: 1px solid rgba(150,150,150,0.08);"/>Data CenterVXLAN, M-LAG, PFC, ECN, RDMA</div> <div style="padding: 6px 0; border-bottom: 1px solid rgba(150,150,150,0.08);"/>MonitoreogRPC, sFlow, SPAN, Telemetry</div> <div style="padding: 6px 0;"/>SeguridadNFPP, CPP, DDoS, ACL, RADIUS/TACACS</div> </div> </div> </div></div><!-- ===== CIERRE ===== --> <div style="text-align: center; padding: 50px 0 20px 0; border-top: 1px solid rgba(150,150,150,0.2);"/> <div style="font-size: 12px; letter-spacing: 2px; text-transform: uppercase; opacity: 0.5; margin-bottom: 16px; color: inherit;"/> Ruijie RG-S6520-64CQ </div> <h3 style="font-size: 28px; font-weight: 700; margin: 0 0 12px 0; color: inherit;"/> El switch que tu data center estaba esperando. </h3> <p style="font-size: 15px; opacity: 0.65; color: inherit; max-width: 600px; margin: 0 auto 20px auto;"/> Incluye 2 fuentes RG-PA800I-F, 3 ventiladores M6520-FAN-F y guía rápida de instalación. 3 años de garantía. </p> <p style="font-size: 13px; opacity: 0.5; color: inherit;"/> Compatible con transceptores QSP28 100G. Gestionable vía CLI, Web y Ruijie Cloud. </p></div></div>

ESPECIFICACIONES

Característica 1	Capacidad de conmutación de 12.8 Tbps para tráfico masivo de centro de datos
Característica 2	Tasa de reenvío de 4,482 Mpps sin bloqueo en alta densidad
Característica 3	Redundancia energética 1+1 y ventiladores 2+1 con intercambio en caliente
Característica 4	Puertos 100GE adaptables a 40GE para flexibilidad de infraestructura
Característica 5	Consumo máximo de 600 W con eficiencia energética optimizada
Característica 6	Funciones avanzadas: DHCP Snooping, QoS, VLAN 802.1Q, Storm Control