

Advantages

We break the "10,000-unit minimum order" barrier set by large manufacturers, and build a supply chain system tailored to the fragmented demands of the industrial sector.

For niche industrial segments, we support small-batch, multi-run customized production.

We reduce customers' financial and inventory pressure during the initial solution verification phase, accompanying projects throughout their "from 0 to 1" incubation.



R&D Capacity

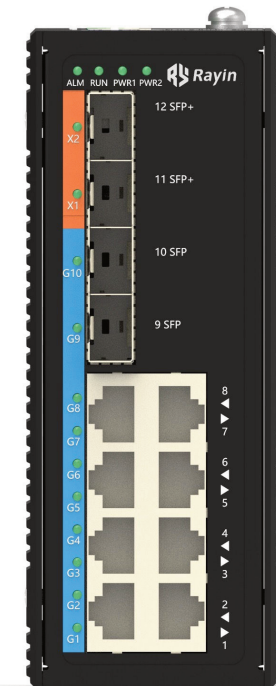
Rayin Technology has built a structured R&D team consisting of software, hardware and mechanical design experts, delivering integrated in-house development capabilities for both hardware and software.

We focus on wide-temperature operation and anti-interference design at the hardware level, while deepening our expertise in communication protocols and customized management interfaces at the software level. Our products ensure not only reliable connectivity, but also efficient and intelligent management.



Rayin

Industrial Switches、PON、Wireless



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Din-rail Industrial Switch



Layer 2 Managed Industrial Switch

| Model | Gigabit Copper Port | 10G SFP+ Fiber Port | 2.5G SFP Fiber Port | 1G SFP Fiber Port |
|-----------------|---------------------|---------------------|---------------------|-------------------|
| IS212E-8G2XS2HS | 8 | 2 | 2 | - |
| IS212E-8G4GS | 8 | - | - | 4 |

PTP Industrial Switch

| Model | Gigabit Copper Port | 10G SFP+ Fiber Port | 2.5G SFP Fiber Port | 1G SFP Fiber Port |
|---------------------|---------------------|---------------------|---------------------|-------------------|
| IS212E-PTP-8G2XS2HS | 8 | 2 | 2 | - |

TSN Industrial Switch

| Model | Gigabit Copper Port | 10G SFP+ Fiber Port | 2.5G SFP Fiber Port | 1G SFP Fiber Port |
|---------------------|---------------------|---------------------|---------------------|-------------------|
| IS212E-TSN-8G2XS2HS | 8 | 2 | 2 | - |

Rack-mount Industrial Switch



| Model | Gigabit Copper Port | 10G SFP+ Fiber Port | 2.5G SFP Fiber Port | 1G SFP Fiber Port |
|---------------|---------------------|---------------------|---------------------|-------------------|
| IS228E-24G4XS | 24 | 4 | - | - |

Industrial GPON OLT



| Model | PON | 10G SFP+ Fiber Port | Gigabit Copper Port |
|-------|-----|---------------------|---------------------|
| L101P | 1 | 1 | 2 |
| L102P | 2 | 1 | 2 |

Industrial GPON ONU



| Model | PON | RJ45 (POE) | POE Consumption |
|----------|----------|------------|-----------------|
| P1100I | 1*SC/UPC | 1 | 30W |
| P1100GMI | 1*SC/UPC | 1 | 30W |

For more products and specifications, please visit our website:
www.szrayin.com

About Us

Rayin Technology — The Steady Force Powering Industrial Communication.

We are committed to delivering highly resilient, secure and controllable network infrastructure for industrial digital transformation. Our product portfolio fully covers access devices such as industrial switches, industrial personal computers, industrial PON and industrial Wi-Fi, providing customers with comprehensive network upgrade solutions.

The core advantage of Rayin lies in genuine in-depth customization. Faced with the fragmented demands across all industries, we reject a one-size-fits-all approach. For customized hardware specifications or dedicated software protocol development, our R&D team is capable of agile evaluation and rapid delivery, enabling products to seamlessly integrate into customers' actual business scenarios.

We not only meet current demands with superior technologies and robust craftsmanship, but also jointly foresee and build the future of the Industrial Internet with customers through continuous innovation and iteration.

