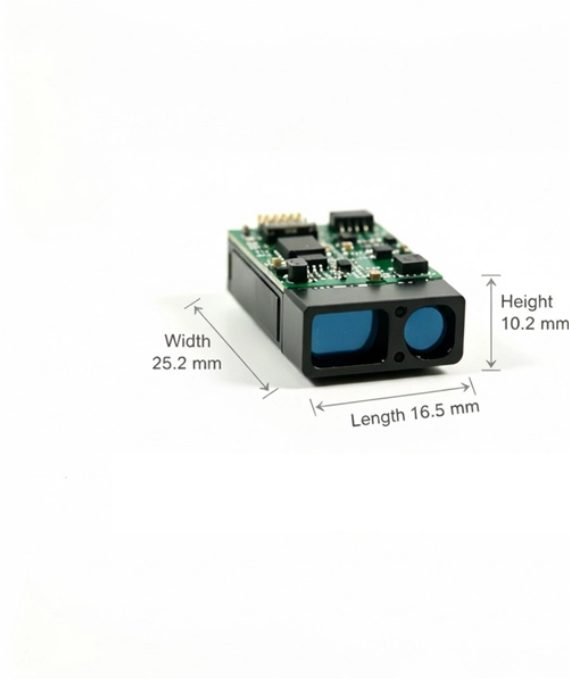


# Indzawo Optic Connect

## Huijue 5950 Core Switch



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The ZTE ZXR10 5950 series comprises high-performance Layer 3 gigabit access switches for enterprise networks . Key models offer 24 to 48 GE ports with 10GE uplink capabilities and PoE/PoE+ support .



The ZXR10 5950-H Series switch is 1RU height all gigabit routing stackable switch for campus access and aggregation scenarios. It provides up to 56 interfaces (48 GE+ 4 10GE). With VSC2.0 (Virtual ...



The ZXR10 5950-E series switches can provide high-density gigabit access and 10 gigabit uplink interfaces. They can be widely used in campus network aggregation access, office informatization, ...



ZXR10 5950-E Series Switch Datasheet\_20240530 (1) (1) - Free download as PDF File (.pdf), Text File (.txt) or read online for free.



The ZXR10 5950 Series switch is 1RU height all gigabit routing stackable switch for carrier access and aggregation scenarios. It provides up to 60 interfaces (48 GE+ 12 10GE). With VSC2.0 (Virtual ...



The ZXR10 5950 Series consists of stackable gigabit routing switches designed for campus access and aggregation, featuring up to 60 interfaces and advanced VSC2.0 technology for enhanced resilience ...



The ZXR10 5950-S series switch is a new-generation enhanced switch with ultra-large system capacity and ultra-high port density.



ZXR10 5950 core switch is based on the new-generation IP protocol stack platform ZXROS 5.0 (Zhong Xing Route Operating System). The platform protocol is irrelevant to product; it only perceives ...



With high performance, large capacity, and high reliability, Core Switches offer a wide range of features and play a crucial role in enterprise networks, data centers, and large-scale ...



By supporting rich L2 switching and L3 routing functions and low latency forwarding, the ZXR10 5950-H series switch can bear multi services including WLAN, Internet, Voice, Video, Enterprise private ...



Product Overview The ZXR10 5950 Series switch is 1RU height all gigabit routing stackable switch for campus access and aggregation scenarios. It provides up to 60 interfaces (48 GE+ 12 10GE). With ...

## Contact Us

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