

# SR2200 and SR2300 Switches



## SR2208P Cloud-based wired network extension switch

SR2208P is an 8 + 2 gigabit Ethernet port, cloud managed, fan less, desktop Layer 3 Lite (L2 and L3 static routing) switch. SR2208P is the best fit for situations when you need extra wired port capacity. SR2208P allows you to quickly extend your wiring closet and it is simply auto-provisioned, managed and monitored from Aerohive's public or private cloud based HiveManager network management system. The switch provides the flexibility of either using 8 ports in 802.3af mode or 4 ports in 802.3at mode or any combination of the modes.



## SR2224P Entry-level cloud-based access layer switch

SR2224P is a 24 gigabit Ethernet + 4 SFP ports Layer 3 Lite (L2 and L3 static routing) entry level access layer switch. SR2224P is the best option for any size campus deployments where the ease of management and scalability are the first priorities. Switches are centrally managed from Aerohive's public or private cloud and deployment does not require any pre-staging at the central or branch office. All 24 GE ports are PoE capable and you can use any combination of 12x 802.3af or 6x 802.3at ports.



## SR2324P High-end cloud-based campus edge switch

SR2324P is a 24 gigabit Ethernet with 4 SFP+-ports Layer 3 Lite switch with full L2, L3 static routing. This energy –efficient switch is an ideal solution for the campus edge where high scalability, manageability, reliability and high-bandwidth uplinks are required. Managing, monitoring and upgrading from Aerohive's centralized, public or private cloud-based, HiveManager network management system enables zero-touch deployments. SR2324P provides flexible use of 24x 802.3af or 12x 802.3at ports or any combination thereof.



## SR2348P High-end High Port-Density cloud based Enterprise edge switch

SR2348P is a 48 gigabit Ethernet with 4 SFP+ ports switch with full Layer 3 Lite feature set. This switch is the best fit for all fast growing gigabit networks that require high port-density, redundancy and availability. SR2348P switches are auto-provisioned, monitored and managed from Aerohive's centralized, public or private cloud-based HiveManager network management system. Flexible, power-efficient design provides 48x PoE ports or 24x PoE+ ports or any combination that meets the powered devices' requirements.

## More Resources

Additional resources can be obtained by visiting our web site at [www.aerohive.com](http://www.aerohive.com).

## About Aerohive

Aerohive (NYSE: HIVE) enables our customers to simply and confidently connect to the information, applications, and insights they need to thrive. Our simple, scalable, and secure platform delivers mobility without limitations. For our customers worldwide, every access point is a starting point. Aerohive was founded in 2006 and is headquartered in Sunnyvale, CA. For more information, please visit [www.aerohive.com](http://www.aerohive.com), call us at 408-510-6100, follow us on Twitter [@Aerohive](https://twitter.com/Aerohive), subscribe to our [blog](#), join our community or become a fan on our [Facebook](#) page.