

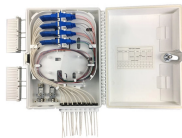
# **Huawei Core Switch CloudEngine**



## Huawei Core Switch CloudEngine



CE6800 series are high-density, low latency, high-performance switches that enable enterprises to build cloud-oriented data center networks. Read more.



CloudEngine data center switches — Ethernet switches widely used in diverse applications and in different network sizes, in both data centers and high-end campus networks — feature network ...



Huawei CloudEngine S12700E series switches deliver high performance, unmatched security and reliability at the core of high-end campus networks. Learn more!



The CloudEngine S16700 series is Huawei's flagship framed core switch designed for high-end industrial parks/cloud parks. It adopts a backplane free orthogonal Clos architecture, with a single slot ...



Huawei CloudEngine (CE) series switches are high-performance cloud switches designed for next-generation data centers and high-end campus networks. The series includes Huawei's flagship ...



CloudEngine S16700 series switches are flagship core switches with record-high performance designed for high-quality 10 Gbps campus networks. This series stands out for ultra-fast forwarding capability ...



Huawei CloudEngine S16700 series switches (S16700 for short) are next-generation modular core switches designed for high-end campus networks in the fully-wireless era.



Huawei CloudEngine S8700 series switches are high-end switches designed by Huawei for next-generation enterprise networks.



Brand-new modular switches featuring an innovative backplane-free Clos architecture, offering a variety of card options to support enterprises in transitioning to 400GE.

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://yoahorroenergia.es>

Email: [hello@yoahorroenergia.es](mailto:hello@yoahorroenergia.es)

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

This document is for informational purposes only. Specifications subject to change without notice.

