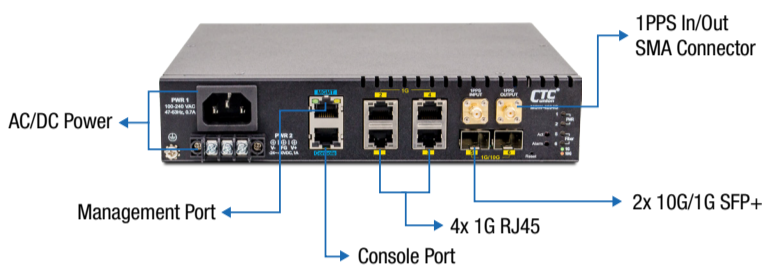




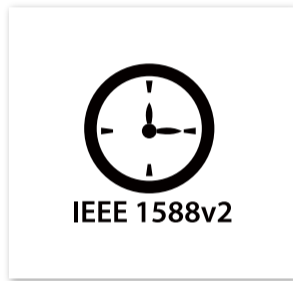
MSW-4204S is designed for mobile backhaul transportation of 4G LTE-A/5G network. It is equipped with 2 SFP+ slots, dual rate 1G/10Gbps and 4 ports Gigabit RJ45 network interfaces. It can be configurable as either UNI or NNI device which are CE(Carrier Ethernet) 2.0 compliant for Metro Ethernet network deployments.

### Key Features

- All Ethernet interfaces are SyncE/PTP configurable.
- Built-in DPLL and OCXO to keep the stable and precise time clock signal.
- SyncE conforms to ITU-T G.8262 standard.
- IEEE 1588v2 PTP conforms to ITU-T G.8273.2/G.8273.3 performance standards.
- Support 1PPS input/output interface in SMA type connector.



10G/1G Dual Rate



IEEE 1588v2 PTP Conforms to ITU-T G.8273.2

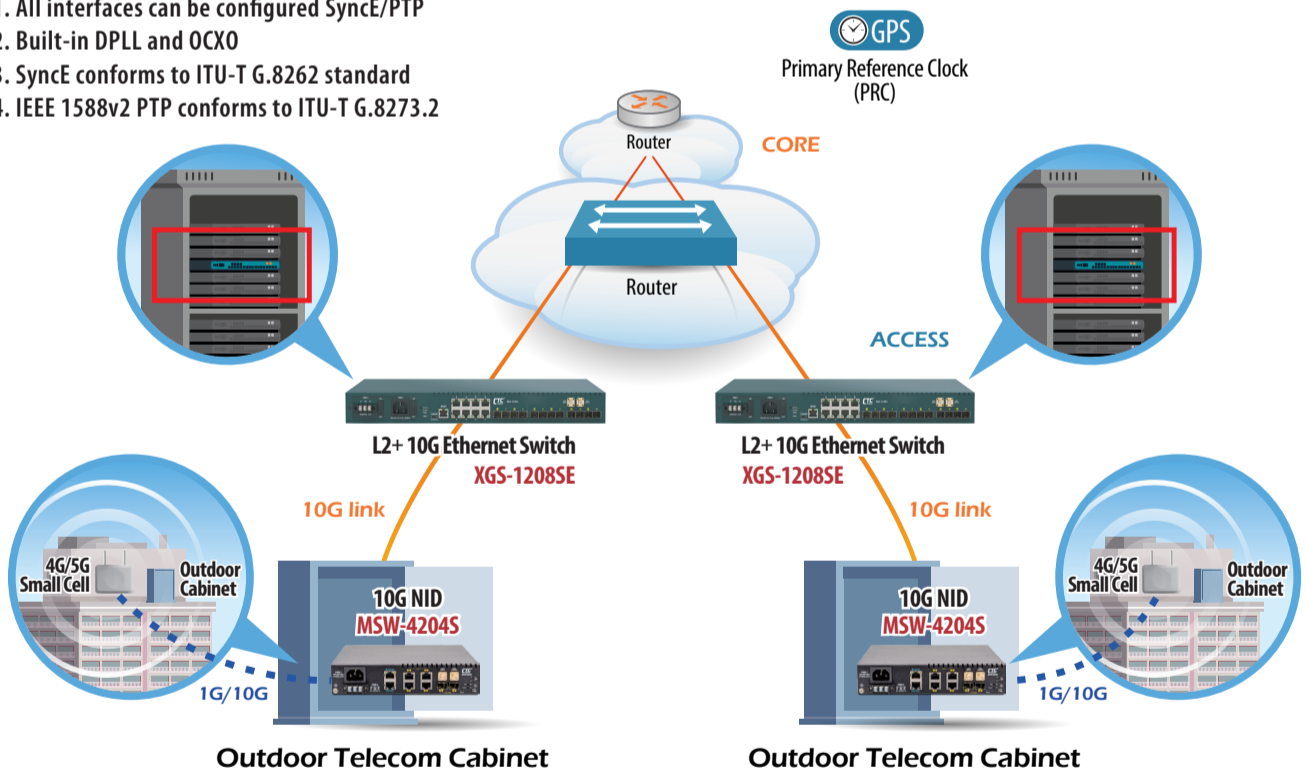


SyncE Conforms to ITU-T G.8262 Standard



CE2.0 Standards Compliant

1. All interfaces can be configured SyncE/PTP
2. Built-in DPLL and OCXO
3. SyncE conforms to ITU-T G.8262 standard
4. IEEE 1588v2 PTP conforms to ITU-T G.8273.2



### Related Products

L2+ Carrier Ethernet Switch (10G NID)  
MSW-4204  
4x GbE/RJ45 + 2x 1G/10G SFP+



#### Key Features

- CE 2.0 Compliant (E-LINE/E-LAN/E-Tree Service)
- Compliant with IEEE 802.3ah, IEEE 802.1ag and ITU-T Y.1731
- RFC 2544 & ITU-T Y.1564 tester functionality

L2+ Carrier Ethernet Switch (EDD)  
MSW-404  
4x GbE/RJ45 + 4x 1G SFP



#### Key Features

- CE 2.0 Compliant (E-LINE/E-LAN/E-Tree Service)
- Compliant with IEEE 802.3ah, IEEE 802.1ag and ITU-T Y.1731
- RFC 2544 & ITU-T Y.1564 tester functionality
- MPLS-TP compliant to ITU-T G.8113.1
- IEEE 1588v2

L2+ Carrier Ethernet Switch (EDD)  
MSW-202A  
2x GbE/RJ45 + 2x 1G/SFP



#### Key Features

- Complies with CE2.0 (E-Line / E-Access)
- IPv6 management
- IEEE 802.3ah, IEEE 802.1ag, ITU-T Y.1731
- IEEE 1588v2



Partner Center



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