



APEIRO
NETWORKS



Adtran

OSA 5405 SERIES

The OSA 5405 series provides onsite synchronization via PTP (Precision Time Protocol) and NTP (Network Time Protocol) directly from a smart antenna. This ensures optimal performance even in challenging environments, including indoor and outdoor settings



OSA 5405-I
**FOR INDOOR
DEPLOYMENT**

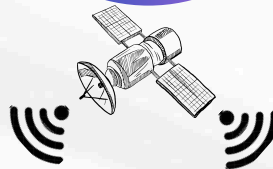
VERSATILITY

OSA 5405-P
**DESIGNED
FOR POWER
UTILITIES**

OSA 5405-MB
**MULTI-BAND
RECEIVER
TECHNOLOGY**

OSA 5405-S
**IDEAL FOR
CHALLENGING
GNSS RECEPTION**

OSA 5405-O
**FOR OUTDOOR
DEPLOYMENT**



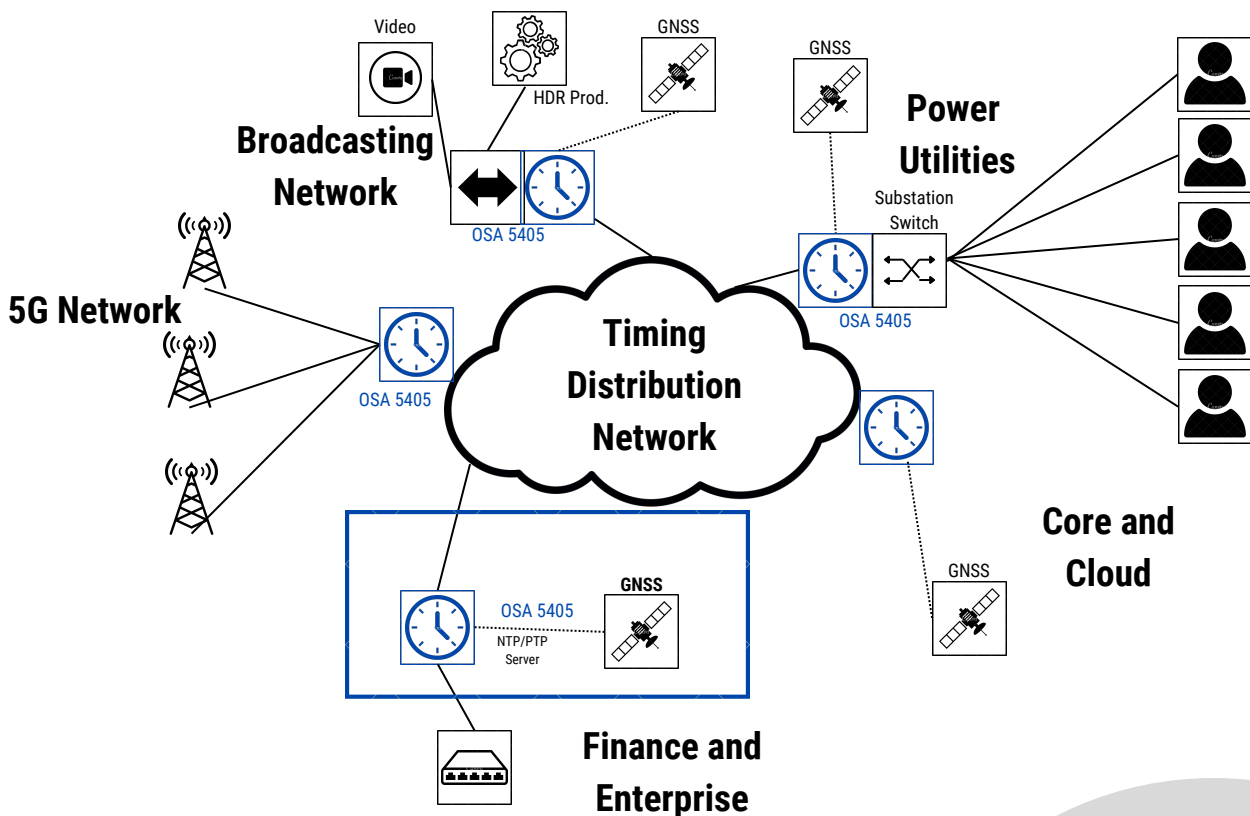
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www.apeironetworks.com

APPLICATIONS IN YOUR NETWORK

- Radio access network synchronization 4G, 5G
- Modernizing synchronization of power utilities and media broadcast networks
- Time-as-a service into data center, financial, health and multi-media networks
- Field add-on option to enable latest ITU-T PRTC-B specification to existing network



It's not only the excellence of our GNSS receivers but a rich set of interfaces and comprehensive management features that make our OSA5405 Series a perfect match for even the most mission-critical applications.

OSA 5405 SERIES



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