



Wireless Communication Simulcast Base Station

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Drive Innovation· Reduce Costs

The smallest, fully software definable IP based linear base station operating in P25 Phase 1 and P25 Phase 2. Trust us for all of your communication needs!

Anritsu's Signaling Testers, also known as base station simulators, support a wide range of communication standards including 2G, 3G, 4G (LTE/LTE-A/LTE-A Pro) and 5G.

Building on the plug and play principles of analogue Solar 25 simulcast systems, SB2025NT integrated simulcast and voting controller offers enhanced resilience and full remote ...

The MASTR V Base Station provides trunked communications to incorporate P25 digital voice and data. Compliant with the P25 CAI, this linear ...

The SB2025NT-T/N Simulcast Base Station delivers top-tier P25 performance in a compact 2U form factor. Designed for spectrum efficiency and wide-area coverage, it features integrated ...

Base stations form a key part of modern wireless communication networks because they offer some crucial advantages, such as wide coverage, continuous communications and ...

The L3Harris MASTR® V Base station provides trunked communications to incorporate P25 digital voice and data with its IP-based architecture that is engineered to scale with an ...

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