## JMA Wireless DAS Platform (US Region)

## TRX7E8AE19HAWX23AT

TRX7E8AE19HAWX23DT

Upgradable SDRU with up to seven-band maximum configuration, 1.25W-to-2W output power



Product Classification	
Regional Availability	US
Product Type	Software-Defined Remote Unit
Product Brand	JMA DAS
General Specifications	
Cooling	Natural Convection
Connector Type	SC-APC optical connector, 4.3-10(f) RF connector
Power Class	Upgradable 1.25W-to-2W output power
Powering Type	AC, DC options available
Size	~421.4 x 414 x 145.6mm (16.60 x 16.30 x 5.73in); max volume - heat sinks and connectors included
Enclosure Rating	IP32 (box) IP66/Type 4 enclosure with optional protection kit
Supported Bands	
Bands	3GPP bands: 12/13/14/17, 5/26, 2/25/70DL, 4/10/66/70UL, 30 JMA equivalent bands: SMR700+FirstNet, SMR800+AMPS, 1900+ AWS-4 DL, AWS-3 full+AWS-4 UL, WCS2300

Please contact your local JMA representative for detailed specifications