

# LTE Base Station

## Base Band Unit (BBU)

- SDR-Based All-in-one ( DMR/LTE )
- LTE Technology Multiple Bandwidth (1.4 MHz/3 MHz/5 MHz/10 MHz/15 MHz /20 MHz)
- B-TrunC Standard Call Setup Time < 250 ms
- High Integration Supports 36 cells, Data Processing Ability of 3.6 Gbps in the Downlink and 1.8 Gbps Uplink
- Quick Deployment 30 - 50 % Time-saving
- Highly Reliable Redundancy Design
- Eco-friendly Low Power Consumption



B8200

## Specifications

Indoor BBU: **ZXSDR B8200**

	<b>B8200</b>
Dimensions ( H × W × D )	88.4 mm × 482.6 mm × 197 mm
Weight	< 7.5 kg
Power Consumption	90W ( Basic Configuration )
Power supply	- 48V DC / 220V AC
Clock synchronization mode	GPS / GLONASS / BDS / 1588
Operating temperature	- 20 °C + 55 °C
Operating humidity	5 % RH ~ 95 % RH
Max. Cells	Ant.8 BF: 18    2T2R: 36