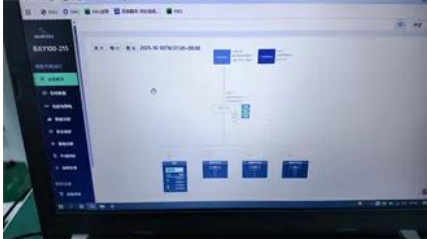


# The board responsible for power supply in the sdr base station



## The board responsible for power supply in the sdr base station



[ZTE UniRan ZXSDR B8200 Hardware Description](#)

It provides power supply for all boards. Two PMs can operate in active and standby mode or load sharing mode. The PM has the following features:  
+12 V DC load

### Base Station System Structure

It describes the structure of base station systems with a convergent top-down and bottom-up framework. The BSWG has now moved beyond detailed consideration of these specific contributions.



### Important Parameters for SDR Systems

The power distribution board is responsible for providing a regulated power supply to various boards (Tx, Rx, digital board). Digital boards have

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[ZTE ZXSDR B8200 Baseband Unit Overview , PDF](#)

The document describes the hardware components of the ZTE UniRan ZXSDR B8200 baseband unit. It contains a chassis that houses various boards including

### **SDR6004**

The RF control board is used to control and supply power to the MTR modules or external RF front ends. The dynamic control of the RF front ends, i.e. the setting



### **ZTE ZXSDR BS8800 TECHNICAL MANUAL Pdf**

The ZXSDR BS8800 adopting +24V DC power supply contains an extra 1-U PSU subrack and a different power distribution subrack. Its appearance diagram is

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