

Product description

The WhiteWolf family of LTE basestations are compact and flexible eNodeBs capable of serving up to 64 users at download data rate of up to 150Mb/s. With 2x1W transmit power in a compact enclosure, WhiteWolf is ideal for urban deployments



Key Benefits

- LTE R9
- Multiple frequency bands available
- FDD or TDD (including B42)
- 2x2 MIMO
- Up to 1W transmit power per antenna
- Built in GPS
- Optional WiFi
- Optional 2 x MiniPCI express LTE modem can be used for backhaul & concurrent network scan

Physical Specifications

Size:	220mm by 170mm by 95mm (this is an estimated size)
Weight:	approximately 3Kg
IP Rating:	IP66
Operating Temperature range	-30C to +50C

Radio Specifications

Version:	LY+TE R9/10 feature sets
LTE Bands:	options for B7 or B5 or B42
Duplex:	TDD or FDD up to 20MHz BW
Max TX Power	30dBm
1GE Backhaul	
GPS Synchronisation	