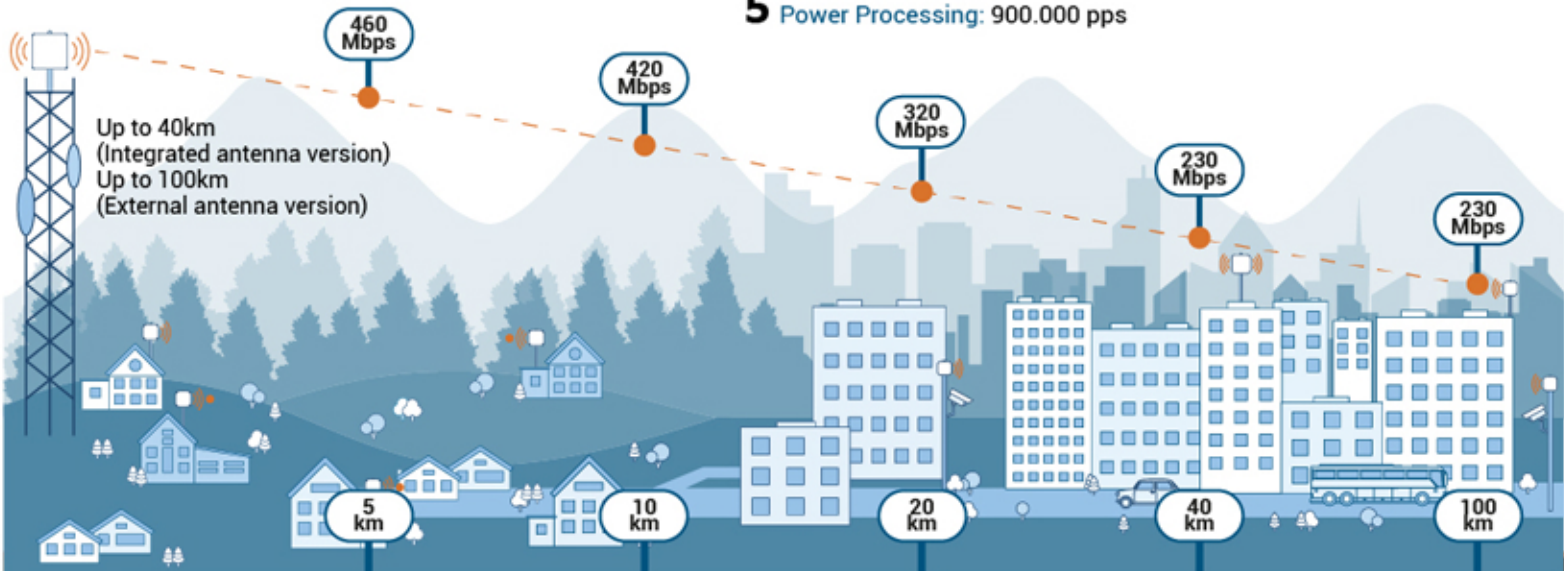


Quanta 5 is a 5GHz (4900-6000MHz) point-to-point solution with spectral efficiency beating all records and throughput up to 460Mbps on a channel size of just 40MHz.

FEATURES

- 1** Power transmission: up to 27 dBm
- 2** Receiver sensitivity: less than -100 dBm
- 3** Channel Size: 3.5,5,7,10,14,15,20, 28,30,40 Mhz
- 4** It has the best spectral efficiency: Up to 11.25 bit/Hz/s
- 5** Power Processing: 900.000 pps



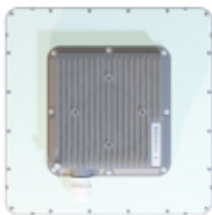
-  High performance and reliability
-  Easy Installation
-  New Interface
-  Support extreme weather conditions

The last mile
of operators

Backhaul for
operators and ISP's

INTEGRATED ANTENNA MODELS

Q5-23
23dBi antenna



Q5-18
18dBi antenna



CONNECTORIZED MODEL

Q5-E
Connected version



Do you need to connect
customers at rural or urban areas?

QUANTA 5 ACHIEVE:

- Cost Effective
- Quick installation and deployment
- Optimal delivery times


Octopus SDR


SDR (software
defined radius)


IDFS
technology


ARQ


Versatile
modulations schemes


(AMC)
adaptive modulation


The highest
performance on
the market

Contact