

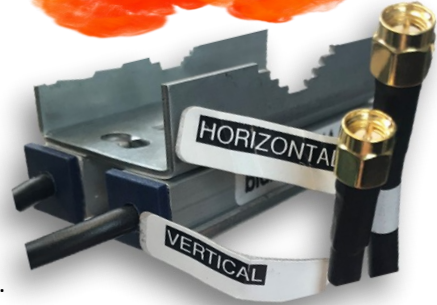
MIMO 800-2170MHz Yagi

Aerial with Dual Coax SMA Lead

LTE-800-2200-YAGI



The MIMO Aerial has two coax SMA leads to allow you to extend 4G & LTE!

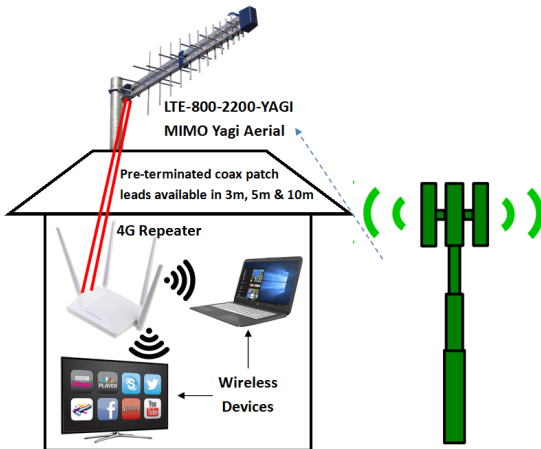


MIMO stands for Multiple-input multiple-output.

While it involves multiple technologies, MIMO can essentially be boiled down to this single principle: a wireless network that allows the transmitting and receiving of more than one data signal simultaneously over the same radio channel.

The advantage of a MIMO network over a regular one is that it can multiply the capacity of a wireless connection without requiring more spectrum.

The MIMO aerials are compatible with the following transmissions **GSM ,DCS, UMTS, HSDPA, LTE.**



GSM ,DCS, UMTS,
HSDPA, LTE

Frequency Range	MHz	800-2170
Connector		SMA
Gain	dBi	5-10,5
Number of Elements		52
Half Power Beam V	°	91
Half Power Beam H	°	62
V.S.W.R		<2.1
Nominal Impedance	Ω	50
Polarization	°	Vertical or Horizontal
Length	mm	570