

Communication Restrictions

Frequency Band	Maximum out power of transmitter	Maximum Effective Radiated Power	Height of Antenna
(1)	(2)	(3)	(4)
From 2.4 GHz to 2.4835 GHz	1 W (30 dBm) in Spread of 10 MHz or higher	4 W (36 dBm)	Within 5 metres above the roof top of existing authorised building

Frequency band	Maximum Effective Isotropic Radiated Power	Type of antenna	Coverage area
(1)	(2)	(3)	(4)
5.150 to 5.350 GHz and 5.725 to 5.875 GHz	Maximum mean effective Isotropic Radiated Power of 200 mW and a maximum mean Effective Isotropic Radiated Power density of 10 mW/MHz in any 1 MHz bandwidth	Built in or indoor antenna	Indoor usage which includes usage within single contiguous campus of an individual, duly recognised organisation or institution