

Typical Antennas to be used with OptiQwave-8310			
Antenna Type	Manufacturer	Model Number	Mid-Band Gain (dBi)
1-foot flat panel	Andrew	FPA5250D12-N	23.6
	Tripoint Global	DFPD1-52	23.9
	RFS	MA0528-23AN	23.0
2-foot parabolic	Andrew	P2F-52	30.1
	Tripoint Global	QF2-52	28.5
	Tripoint Global	HQF2-52	28.1
	RFS	SPF2-52A	27.9
	Radio Waves	SP2-5.2	28.0
3-foot parabolic	Andrew	P3F-52	33.5
	Radio Waves	SP3-5.2	31.2
	RFS	SPF3-52A	31.4
4-foot parabolic	Andrew	P4F-52	35.3
	Tripoint Global	QF4-52	34.2
	Tripoint Global	HQF4-52	33.9
	RFS	SPF4-52A	33.9
	RFS	SDF4-52A	33.9
Radio Waves	SP4-5.2	34.6	
6-foot parabolic	Andrew	P6F-52	38.1
	Tripoint Global	QF6-52	37.5
	Tripoint Global	HQF6-52	37.2
	RFS	SPF6-52A	37.4
	RFS	SDF6-52A	37.4
Radio Waves	SP6-5.2	37.6	

All Fiber Logic radios require professional installation. Antennas of other make may be used with the HZB-S58-S60 device, but must be of the same type, dimensions and gain as those listed