

Subject: ANTENNA INFORMATION

February 2004
Rev. A

4. Appendix A – WaveIP Approved Antennas

Antenna Type	Model	Gain [dBi]	Beam Width Az/EI	Dimension [mm]	Ideal for:
Flat Panel	MTI-262002/C/A	6.5	80°x80°	190x190x30	Medium Range, Multipoint links.

Table 4-1: Integrated Antennas for GigAccess™ 900

Antenna Type	Model	Gain [dBi]	Beam Width Az/EI	Dimension	Ideal for:
Flat Panel	MTI-262002/N/A	6.5	80°x80°	190x190x30	Medium Range, Multipoint links.
	MTI-262001/N/A	10	65°x55°	305x305x25	Long Range Subscriber antenna, Multipoint links.
	MA-IS91-T2	10	55°x60°	305x305x25	Long Range Subscriber antenna, Multipoint links.
	MTI-263006/N	12.5	42°x42°	450x450x36	Long Range Subscriber antenna, Multipoint links.
Omni Directional	MTI-262003/NV	8	360°x12°	132 cm	High performance, Multipoint links, 360° coverage (AU only)
	Hyperlink Tech-HG908U	8	360°x10°	129 cm	High performance, Multipoint links, 360° coverage (AU only)
	Hyperlink Tech-HG906U	6	360°x20°	61 cm	Short Range, Multipoint links, 360° coverage (AU only)
Sector Directional	MTI-264003/NV	14	90° x14°	1260x400x115	High performance, Multipoint links, sector coverage (AU only)

Table 4-2: Detached Antennas for GigAccess™ 900



Antenna Type - MT-262002/C/A Back side



Antenna Type - MT-262002/C/A Front side



Antenna Type - MT-262001/N/A Back side



Antenna Type - MT-262001/N/A - FRONT SIDE



Antenna Type – HG-906U



Antenna Type – HG-906U



Antenna Type - HG-908U



Antenna Type - MT-262003/N/V



Antenna Type - MT-262003/N/V



Antenna Type - MT-262004/N/V

Mti WIRELESS EDGE

ANTENNA 902-928 MHz
MIT -263004 /NH

SERIAL NO. 00001 DATE 02/04