

Interoperable Antenna Systems

Interoperable Mobile Antenna Multi-frequency Antennas For Interoperability In Vehicles

TRI-BAND MAGNET & ROOF MOUNTS

- Tri-band for VHF, UHF and 7-800 MHz
- Compatible with interoperable gateway systems
- Reduces intermodulation issues
- Single port for for all-band radios

TRI-BAND GLASS MOUNT ANTENNA

- Mounts on rear window of sedan with high strenght adhesive
- Simplifies cabling
- Compatible with interoperable gateway systems
- Whip adjusts up to 90° to compensate for variances



MODEL NUMBER	MGNT-TB-V/U/C or ROOF-TB-V/U/C			GLMT-TB-V/U/C (sedans only)
Frequency Range (MHz)	(V) 150-174, (U) 380-512, (C) 760-896			
Bandwidth (MHz)	24	132	136	
Insertion Loss (dB/port)	1.5			
Isolation (dB/port)	20	20	35	
Mounting Style	Magnet mount	Roof mount	Glass mount	
Power Rating (watts/transmission loss)	150			35
Mast Appearance	Center mast with extensions			Closed coil
Feed Line(from antenna)	10' low loss cable			17' RG58
Feed Line(from coupler to radio)	3' low loss cable			
Connectors (choose up to three)	PL259, Mini-UHF, BNC, TNC, SMA, N, QMA			