



## M96T series

**M6 female threaded flexible whip**  
**4G & 3G 825-890MHz or 890-960MHz**



The M96T series of whips are highly flexible whips with a M6 x 1.0mm female thread in the ferrule suitable for European 6mm terminations. Suitable for locations or requirements where a small and discrete profile is required such as taxi's, trucks or public transport applications

Mounting bases, water proofing and other installation accessories are all available separately.



	M96T	M96T-GSM
Construction	Black heatshrunk flexible whip and brass mount ferrule	
Frequency range	Lower 4G/3G 825-890MHz Telstra within Australia	Lower 4G/3G 890-960MHz Optus & Vodafone within Australia
Bandwidth	Full frequency range	
VSWR	<1.5:1	
Tuning	Factory	
Gain	2.1dBi	
Impedance	50 Ohms	
Maximum power	5 Watts	
Thread in base	M6 x 1.0mm female thread	
Polarisation	Vertical	
H Plane	360° omni-directional	
Dimensions	Height: 77mm Diameter: 10mm	Height: 80mm Diameter: 10mm
Weight	30grams	26grams
Mounting hardware order separate	6mm female thread fits to any 6mm male terminated base such as XB-4.7 or MGB-XB	
Mounting position recommended	Mount as high as possible, if using on a hand-held device, ensure device is not enclosed within metallic material or within a metallic lined structure.	

