AT TM Tactical Masts

The AT-TM series of tactical, field deployable masts are of composite construction and feature strengt and ruggedness combined with very low weight. The masts are push-up and can be extended and retracted quickly and easily.

The clamping system is moulded from high strength polymer and allows for one handed operation. It exerts strong locking force on the mast sections and a clamp guard is incorporated to prevent accidental release.

The 9.4m mast is constructed of glass composite, the 10m of glass/ carbon-fibre hybrid and the 14m mast is of carbon-fibre.

It comes complete with guys, guying stakes, base plate and mallet in a canvas carry bag. Mounting kits for vehicles and shelters are available and can be tailored to meet customer needs. The mast series is suitable for light head-loads such as tactical HF wire antennas and VHF/ UHF omnidirectional antennas

	Model No.	30-7	35-8	45-9
	No. of Sections	7	8	9
	Extended Height	9.4m (30ft)	10m (35ft)	14m (45ft)
	Retracted Height	1.8m	1.8m	2.1m
	Guying Radius	5.5m	6m	7.5m
	Mast Weight	3.4kg	3.35kg	4.7kg
	Accessories Weight	4kg	5kg	5kg
	Construction Glass	composite	Glass/ carbon composite	Carbon composite



Pole Clamping System

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