

3m/6m/9m Rapid Deployment Tower

Rapid Deployment Towers (RDT) are ideal for easy and fast deployment, outdoor communication solutions, and are ideal for disaster relief situations.

Locations: No matter how remote or difficult the site is to access, we will find a solution that suits our clients need.

Purpose: Generally designed for communications or specific short-term uses ideal use for festival, functions, outdoor communication, disaster relief & suitable for installations where a lower height is sufficient.

Height: 3m/6m/9m.

Structural: RDTs are designed to meet site conditions and regulations as a standard. Structural certificate issued by a 3rd party engineer.

Engineering Options: Can be tailored to meet non typical or bespoke designs criteria or site-specific requirements as needed.























3m/6m/9m Rapid Deployment Tower PRODUCT DATASHEET

Design Specifications	Structure is compliant to Australian standards
Manufacturing	Locally designed and manufactured
Design Life	Temporary >5 years, 1:100 yr winds event
Structural Specifications	Triangular lattice mast - MS500, 500mm face width, 3m sections
Engineering	Site specific certification if required
Mast Footprint	Concrete mast base 2.1m x 2.1m up to 9m mast & 3.2m x 3.2m up to 20m mast, forklift and lifting attachments & ease of transport
Lightning Protection	Basic lightning finial if required
Antenna Loading Capacity	Up to 1m ² sail area as standard, additional capacity can be designed into if required





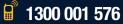
 Other Options
 Mast anti climb, LadSafe system, signage, fencing

 Antenna Mounts
 Face mount and stand off on POA





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