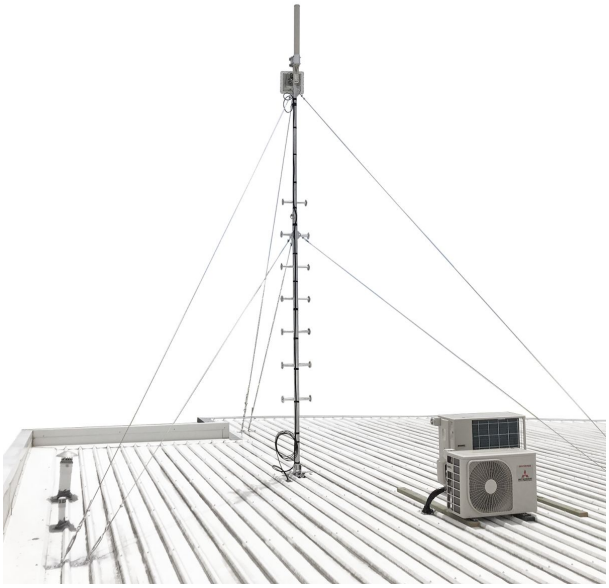
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AT60 Aluminium Climbable Guyed Roof Mast, 4m

AP-AT60-4



Key Features

- Climbable foot-pegs to three metres
- Aluminium 60 mm (OD) pole, with 50 mm top section
- Rotatable top section with range of AT60 headframes
- Four and five metre masts available
- Guyed at the three and five metre marks for exceptional stability

Overview

Site engineers are often faced with the challenge of achieving required height while maintaining project cost. APAC's AT60-series climbable guyed roof mast meets the challenge for a medium height while maintaining affordability and accessibility, allowing cameras, instruments, and radio systems to be aligned, or more equipment added post-installation.

The split two-section design reduces shipping length under three metres, allowing transport anywhere in the globe. This clever design also allows the top section to be rotatable, permitting azimuthal adjustments post-installation, and also completely replaceable with a custom mast head such as a cluster or sector mounting frame.

Foot pegs are fully welded 6005A medium structural aluminium alloy, climbable up to the three metre mark (first section) to access any equipment mounted even at the five metre mark.

Designed and built by APAC in the Sunshine Coast, Australia, you can expect uncompromising standards and a robust, real-world tested mast that will provide the peace of mind that it will perform its intended role for many years to come. If you have specific requirements our team can re-design the mast to suit.

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Specification

Parameter	AP-AT60-4
Physical Specifications	
System	**AT60**
Subtype	**Mounts**
Height (Nominal)	**4 m**
Materials	**Aluminium**
Material Finish	**Bright/Pickled Finish**
Weight	**12 kg**
Installation	**Roof Mounted**
Mounting	**Screw / Bolt**
Interfaces	
Installation / Attachment	
Payload Interfaces	

Installation / Attachment

Quantity	Mounting	Notes
4	Screw / Bolt	Attach Multi-Axis Base to Existing Roof Structure
6	Screw / Bolt	Attach Guy Anchor Plates to Roof

Payload Interfaces

Quantity	Interfaces	Notes
1	AT60 Bolt Pattern	For attaching AT60 compatible headframes
1	Pole 50 mm ⌀	For clamping ordinary equipment to the top section
1	Pole Spigot, 50 mm ⌀ OD	For slotting equipment over the top of the mast tube

Subcomponents

Quantity	Bundled Components
1	Multi-Axis Billet Base for AL220/AL340 Tower Series (AP-ALT-MAB)
1	AL220 Guy Wire Kit - Galvanised, Suit 3.4m Tower (AP-AL220-GWK-GAL-3.4)
3	Guy Wire Cleat - Single Anchor, Galvanised (AP-FST-GWCSA)

Quantity	Item	Materials	Material Finish
1	AT60 Base Module	Aluminium 6005-T5	Bright/Pickled Finish
1	AT60 Extension Pole 1m	Aluminium 6005-T5	Bright/Pickled Finish

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Variants

AT60 Aluminium Climbable Guyed Roof Mast, 4m	AP-AT60-4 · this datasheet
AT60 Aluminium Climbable Guyed Roof Mast, 5m	AP-AT60-5

Australian designed and manufactured infrastructure for public safety and first response, built on the Sunshine Coast, Queensland. Need a variation on this design? Our team can engineer it to suit your site.

Contact us

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Specifications, dimensions and weights are nominal, correct at the date of issue and subject to change without notice. Images are for illustration and may show optional equipment. Confirm suitability for your site, including wind region and mounting surface, with APAC before ordering, and install in accordance with APAC's instructions and the relevant Australian Standards.

Issued 11 November 2026. For the latest version of this datasheet, visit https://apacinfrastructure.com.au/product-catalogue/mounting-structures/at60-aluminium-climbable-guyed-roof-mast?v=573

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