

Sturdy Temporary Antenna Tripod Mast



MECHANICAL CHARACTERISTICS

Height Range	44" to 80" (111cm to 203cm)
Base Spread	32" to 48"
Tube Diameter	38mm
Weight Capacity	200 lb / 90.7 kg
Weight	8.98 lb
Material	Anodized Steel

PART NUMBER

NWT-MNT-TRIPOD-80

PRODUCT DESCRIPTION

The Sturdy Temporary Antenna Tripod Mast is a portable, heavy-duty antenna stand built for field testing, temporary deployments, and pop-up network installations.

Constructed from anodized steel, it telescopes from 44" to 80" with hand-tightening height adjustment and a safety pin with six preset locking positions. Rubber feet caps prevent slipping on any surface. With a 200 lb weight capacity and a stable 120-degree tripod base, it holds antennas securely without permanent installation.

©2026 Northwest Towers, LLC All Rights Reserved.

Although Northwest Towers makes every reasonable effort to ensure their accuracy at the time of this publication, information and specifications described herein are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product availability. Northwest Towers provides the information and specifications herein on an "AS IS" basis, with no representations or warranties, whether express, statutory or implied. In no event will Northwest Towers be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary damages) whatsoever, even if Northwest Towers has been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein.