ANTENNA TRIPOD (171CM)

The Tripod is a versatile and high-performance antenna designed to provide reliable signal transmission and reception across a wide range of applications. It is engineered for efficient RF communication, offering excellent signal strength, stable connectivity, and consistent performance. Its robust construction and precision-engineered design ensure durability and dependable operation in demanding environments. Suitable for integration with RF modules, wireless communication systems, defence equipment, and other professional applications, this antenna provides reliable performance for both indoor and outdoor use.

Core Features:

Smooth & Precise Adjustments: Features a **3-way pan-and-tilt head** with a handle for smooth 360-degree rotation and angle adjustments.

Geared Elevator Column: A center column with a **rack and pinion system** allows for precise, fine-tuned height adjustments.

Fast & Secure Setup: Telescopic leg sections feature simple **lever locks** for rapid deployment and secure locking.

Highly Portable: The **lightweight aluminium construction** and collapsible legs make it compact and easy to carry for on-the-go display.

Specification

Specification	Detail
Material	Lightweight Aluminum
Head Style	3-Way Pan/Tilt Head with 1/4"-20 Thread
Lock System	Lever Locks
Extended Height	171 cm / 67.5"
Collapsed Height	65 cm / 25.5"
Weight	1.5 kg
Color	Black

