

SMC PackMast

Lightweight. Packable. Rapidly deployable.

The SMC PackMast is a lightweight, modular telescopic mast designed for rapid deployment of communications antennas, sensors and monitoring equipment in temporary, remote and operational environments.

Its packable design enables the mast to be transported efficiently to locations where conventional fixed or larger portable mast systems may be impractical. Once on site, the modular sections can be assembled and deployed to provide an elevated platform for communications and monitoring equipment.

Designed with simplicity and repeat deployment in mind, the PackMast combines low maintenance, portability and rapid installation in a cost-effective mast solution.

Discuss your next project with us on [+44 \(0\) 2380 246 200](tel:+44202380246200), by email sales@smcgroupglobal.com or online at smcgroupglobal.com

Mast	RDM
Height Extended	12m 6"
Height Retracted	31"
Base section	2.25"
Top Section	1"
Basic Weight of Mast	9lbs
Max Headload	10kg
Max Wind Speed	120kph

Key Benefits:

- Rapid deployment
- Packable and portable
- Lightweight
- Modular configuration
- Low maintenance
- Cost-effective
- Robust field solution

Typical Applications:

- Tactical communications
- Defence communications
- Emergency and disaster response
- Temporary communications networks
- Border security and surveillance
- Drone detection and Counter-UAS systems
- Remote-site communications
- Expeditionary command posts
- Critical infrastructure protection
- Environmental and weather monitoring
- Scientific and remote field operations
- Humanitarian and disaster relief operations
- Maritime operations
- Unmanned systems support





Compatibility:

- Antennas
- Drone Detection Systems
- Counter-UAS
- Sensors
- Weather Instruments
- RF Equipment

Mounting Options:

- Base guy assembly
- Upper guy assembly
- Base plate
- Spigot
- Antenna adapters
- Halyard system

