



# 17M AEROSTAT SYSTEM

TCOM's 17M aerostat systems offer battle-tested reliability along with total customization for a versatile solution to inland surveillance missions. These compact systems can be deployed in a matter of hours and require minimal manpower to operate.

Tactical Class aerostat systems can be customized with payloads that include video surveillance, infrared and SIGINT / COMMS Relay equipment, enabling forces to obtain actionable data, even in the most remote and challenging terrain.

## 17M-SPECIFICATIONS



### Payload Weight

145 kg/ 320 lbs



### Available Payload Power

2 kW



### Wind Speeds

Operational- 40 kts/ survival-55 kts



### Nominal Altitude

610 m/ 2000 ft



### Flight Duration

7 days