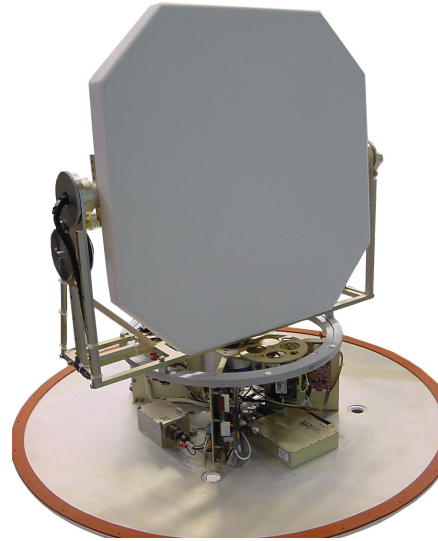


# BMA9034-4A

## Dual Axis Tracker



### > Features

The BMA-9034-4A is a self-contained dual-axis tracking system that can track a UAV up to a distance of 80 km (49.7 miles) with 6 dBi omni antenna. The tracking antenna system can be deployed either as a portable unit, mounted on a medium duty tripod or mobile, or installed on top of a vehicle.

The BMS-9034-4A is self-contained. All the necessary sub-systems, e.g. tracking receiver, up-link transmitter, controller and power supply are integrated into the 34" (86.4cm) antenna dome. The tracking antenna system requires a +24V to +32V DC power source to be supplied via the control cable.

The tracking antenna system can be connected to a customer-supplied interface unit providing the DC power, and has the necessary interfaces to connect to a workstation or laptop computer.

