



MEASUREMENT
SYSTEMS LTD

SinoGnss E300 Drone With Basic Camera, C20 Camera Kit

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

SinoGnss E300 Drone With Basic Camera, C20 Camera Kit

Manufacturer: ERP Manufacturer #15

Model: GEN-SIN-04763

Availability: In Stock

Description

The SinoGNSS E300 is a quadcopter mapping drone built around ComNav's K8 RTK/PPK GNSS module, giving centimeter-level photo positioning without ground control points. This C20 kit configuration pairs the airframe with a basic camera payload suited to general topographic, construction, and land-survey mapping, with flight times up to roughly an hour and support for GPS, BeiDou, GLONASS, Galileo, and QZSS. Its payload bay is field-swappable, so the same platform can be upgraded later with other cameras or sensors.



MEASUREMENT
SYSTEMS LTD