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SinoGnss E300 Drone With Optional Camera, C50 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 Optional Camera, C50 Kit

Manufacturer: ERP Manufacturer #15

Model: GEN-SIN-04764

Availability: In Stock

Description

The SinoGNSS E300 with the C50 camera option uses the same RTK/PPK-equipped mapping airframe as the base E300, but is fitted with ComNav's higher-specification C50 payload for more demanding aerial capture such as detailed 3D modeling, mining surveys, or emergency-response imaging. It keeps the platform's centimeter-level direct georeferencing, multi-constellation GNSS tracking, and roughly 50-60 minute flight endurance, with the upgraded camera aimed at higher-resolution or more specialized imagery than the standard C20 kit.



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