

General description

TOPODRONE DJI AIR 2S PPK

TOPODRONE DJI AIR 2S PPK is a complex consisting of a DJI Air 2S drone and a compact GNSS receiver. TOPODRONE DJI AIR 2S PPK allows you to perform high-precision aerial photography for geodesy, cartography, surveying, volume calculation and other tasks. With TOPODRONE DJI AIR 2S PPK you can perform high-precision aerial photography in manual, semi-automatic and automatic modes (point-to-point flight). Using Post Processing Kinematic (PPK) technology, it is possible to obtain highly accurate photo centers by post-processing method using data from the base station without connecting to it directly during flight. If all recommendations are followed, the accuracy of the final TOPODRONE DJI AIR 2S PPK materials after photogrammetric post-processing is 2-3 cm.



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