

Disclaimer

The TOPODRONE P61 with multispectral AGROWING lenses is a photogrammetric camera designed to capture terrain objects. Processing of the received materials can be performed in any photogrammetric software. TOPODRONE UAV PPK UPGRADE KIT geodetic receiver, working together with the camera, allows you to get high-precision coordinates of photocenters, synchronizing both devices by cable. The GNSS receiver records “raw” measurements in *.UBX format and shutter timestamps.

DO NOT store the TOPODRONE P61 photogrammetric camera in direct sunlight, in poorly ventilated areas, or near a heat source.

DO NOT turn the unit on or off for short periods of time. Wait at least 30 seconds before turning the unit on or off.

DO NOT use TOPODRONE P61 in humid and dusty environment, it has no IPXX protection, so using the equipment may result in malfunction. When the TOPODRONE P61 camera is not in use, store it in the protective case in which it is shipped. It is recommended to store the equipment in conditions of relative humidity not exceeding 40% and temperature $20\pm 5^{\circ}\text{C}$.

DO NOT insert or remove the memory card while the camera is in use.

DO NOT touch the lens surface with your hands or any sharp objects, otherwise you may scratch the surface of the lens, which will affect the quality of the images.

DO NOT detach the lens while the camera is in use.

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