

Attention

TOPODRONE P61 is a photogrammetric camera designed for surveying terrain objects. Processing of the obtained data is performed in any photogrammetric software. Geodetic receiver TOPODRONE UAV PPK UPGRADE Kit, allows you to obtain high-precision coordinates of the photo centers, synchronizing both devices by cable. A record of "raw" measurements in *.UBX format and shutter time stamps is created on the GNSS receiver.

DO NOT store TOPODRONE P61 in direct sunlight, in areas with poor ventilation or near a heat source.

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

Photogrammetric camera TOPODRONE P61 has no protection against moisture and dust, so using the equipment in a humid and dusty environment may cause it to malfunction.

When TOPODRONE P61 is not in use, keep it in a protective case. It is recommended to store the equipment in conditions of relative humidity no higher than 40% and temperature of $20 \pm 5^{\circ}\text{C}$.

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

To avoid damaging the lens surface, do not touch it with your hands or other objects.

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

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