

European Data Act – Information about Connected Product

Company name: SGLOBE

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Product category: WiFi Camera Drones

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Information about the connected product

SGLOBE drones can connect to a mobile application through a direct WiFi connection between the drone and the user's smartphone or tablet. The drone functions as a local WiFi access point. The mobile device connects directly to this network to control the drone and view live camera footage through a compatible application. No modem, router, or external network connection is required for this connection.

Depending on the drone model, compatible applications may include:

- 1 WiFi UAV
- 2 RC FPV
- 3 KY UFO
- 4 or similar drone control applications

What data is stored?

The drones themselves do not collect or store personal data, location data, or usage statistics. Most drone models do not contain internal storage for data collection, flight data storage, or user information. The device only transmits live video footage to the user's mobile device through the direct WiFi connection. If the user chooses to save images or videos through the application, these files are stored locally on the user's mobile device.

Where is the data stored?

Any images or videos saved by the user are stored locally on the user's device (for example a smartphone or tablet). The drone itself does not store data. The product does not store data on external servers, cloud systems, or databases.

How often is data collected?

The drone only transmits live camera footage during active use of the product. No data is continuously collected or automatically stored by the device.

How can a user access, share, or delete data?

If a user saves images or videos through the drone application, these files are stored on the user's mobile device. The user can manage these files by viewing them in the drone application, accessing them through the device's gallery, sharing them using standard device features, or deleting them through the application or gallery. Because all stored data remains on the user's device, the user has full control over viewing, sharing, and deleting these files.