



*Drone and accessories sold separately

Specifications

Available Colors



Interior dimensions	L17.0" x W11.8" x H6.4" L432 x W300 x H163mm	Volume	21.0 L
Exterior dimensions	L18.7" x W14.8" x H7.0" L475 x W376 x H178mm	Temperature Range	Min -20°F (-29°C) Max 140°F (60°C)
Weight (empty)	7.00 lb 3.18 kg	Max Buoyancy	52.1 lb 23.6 kg

The NANUK 925 Waterproof Protective Case for DJI™ AVATA 2 Fly More Combo was built to organize, protect, and carry. The closed-cell high-quality foam is pre-cut to fit your DJI™ AVATA 2 and Goggles 3. The clever design holds the AVATA Drone with the headband installed, the RC Motion Controller 3, FPV Remote Controller 3, the Goggles 3, up to five (5) intelligent Flight Batteries, the Charging Hub, two (2) Eyeglass Frames, extra Propellers, multiple Cables and many other accessories securely. Equipped with a waterproof and indestructible NK-7 resin shell and PowerClaw superior latches, photographers, videographers, drone pilots, and enthusiasts trust NANUK to protect their DJI™ AVATA 2 Fly More Combo. Protect your investment.



LIFETIME WARRANTY



IP67 WATERPROOF



CRUSHPROOF RESIN



MILITARY APPROVED





Foam Features

- | | | |
|--|---|-------------------------|
| 1. DJI Avata 2 | 4. DJI Motion Controller 3 or Accessories | 7. Battery Charging Hub |
| 2. DJI Goggles 3 | 5. DJI FPV RC 3 or Accessories | 8. Foam Protection |
| 3. DJI Avata Intelligent Flight Battery (x5) | 6. DJI Goggles 3 Eyeglass Frames (Pair) | |

UPC Code	Item Number	Description
666365108425	925S-080BK-0A0-C1812	Nanuk Case 925 w/foam (C1812) for NEW DJI Avata FPV unit fly more combo - Black
666365108463	925S-080GP-0A0-C1812	Nanuk Case 925 w/foam (C1812) for NEW DJI Avata FPV unit fly more combo - Graphite
666365108456	925S-080OL-0A0-C1812	Nanuk Case 925 w/foam (C1812) for NEW DJI Avata FPV unit fly more combo - Olive
666365108432	925S-080OR-0A0-C1812	Nanuk Case 925 w/foam (C1812) for NEW DJI Avata FPV unit fly more combo - Orange
666365108647	1-925-C1812	Collection foam 925 (C1812) for DJI Avata - Kit