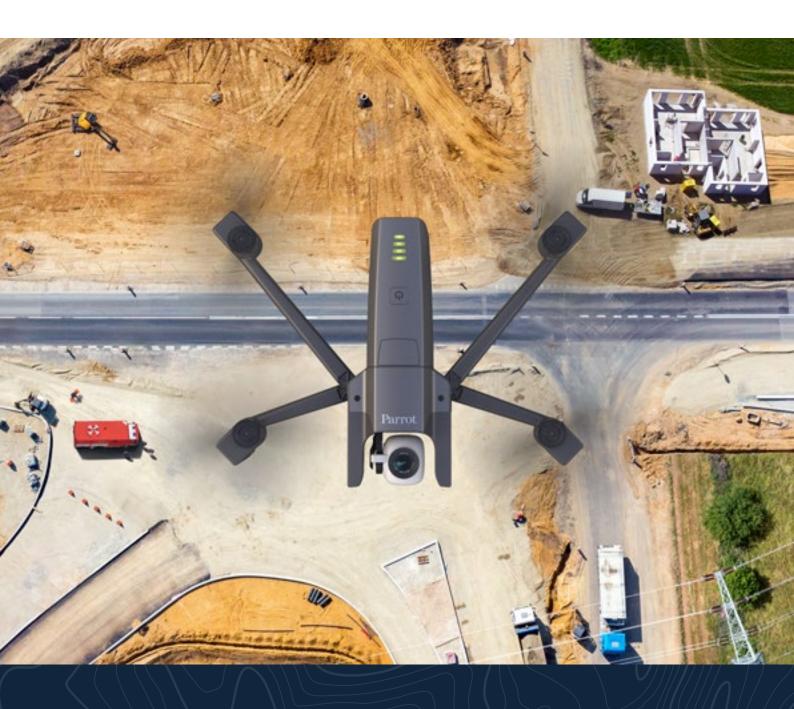


The 4K ultra-compact drone solution for every business



Parrot | BUSINESS SOLUTIONS



ADVANCED IMAGING SYSTEM

CAPTURE 4K IMAGES FROM THE SKY TO OPTIMIZE THE WAY YOU WORK

- 4K HDR / 21 MP camera to capture high-resolution aerial images
- Zenith and Nadir views with the unique 180° tilt gimbal to inspect hard to reach areas
- Lossless zoom for inspection at a safe distance from obstacles (x1.4 in 4K / x2.8 in FHD)
- 3-axis hybrid image stabilization for ultra-steady footage





4K HDR 21 MP



3-axis image stabilization



180° tilt gimbal



2.8x lossless zoom

PERFORMANCE ON THE GO

ALWAYS READY TO FLY IN NO TIME

- · All-in-one kit, ready-to-fly solution
- 4x25 min enhanced flight time for your missions
- On the go USB-C charging system, because business never stops
- Multi-port USB charger to charge your batteries wherever you are
- \bullet Wind resistance of up to 50km/h with a perfect stability & Super quiet flight



All-in-one kit



4 x 25 min Flight Time



On-The-Go USB-C Charging system





Multi-port USB charger

EASY TO USE

FOR EVERY PROFESSIONAL

- · Easy to carry in its compact shoulder bag
- Intuitive and smooth manual flight with FreeFlight 6 mobile app to pilot in difficult areas, stress free
- Autonomous flights made easy with FlightPlan for a perfect automatic scouting experience¹
- Smart Return-to-Home and Geofence for safer flights





Compact shoulder bag



Freeflight 6 intuitive app



Autonomous flights with FlightPlan



Return-To-Home & Geofence for safer flights

EXPERIENCE 3D MODELING

3D MODELS AND MEASUREMENTS

- \bullet One year subscription to Pix4Dmodel to easily and quickly create 3D models 2
- · Accurate measurements of distances and surface areas
- Post-flight inspection on 3D models directly from any web browser (cloud-based solution)
- Autonomous mapping with Pix4Dcapture mobile app





Pix4Dmodel one year subscription



Post-flight inspection on 3D models



Accurate measurements on 3D models



Autonomous mapping flight with Pix4Dcapture

- 1. Not included, in-app purchase within FreeFlight 6 available on App Store® and Google Play.
- $2.\ \mathsf{Access}\ \mathsf{to}\ \mathsf{Pix4Dmodel}\ \mathsf{licence}\ \mathsf{using}\ \mathsf{the}\ \mathsf{myPBS}\ \mathsf{voucher}\ \mathsf{included}\ \mathsf{in}\ \mathsf{the}\ \mathsf{pack}.$











TECHNICAL SPECIFICATIONS

Drone

- · Size folded: 244x67x65mm
- · Size unfolded: 175x240x65mm
- Weight: 320g
- · Max transmission range: 4km with controller
- · Max flight time: 25min
- · Max horizontal speed: 15m/s
- Max vertical speed: 4m/s
- · Max wind resistance: 50km/h
- Service ceiling: 4500m above sea level
- Operating temperature range: -10°C to 40°C
- Satellite Positioning Systems: GPS & GLONASS

Controller

- · Size folded: 94x152x72mm
- Size unfolded: 153x152x116mm
- · Weight: 386g
- Transmission system: Wi-Fi 802.11a/b/g/n
- Operating frequencies: 2.4 GHz 5.8 GHz
- · Max transmission range: 4Km
- Live streaming resolution: HD 720p
- · Battery capacity: 2500mAh 3,6V
- · Battery life: 2h30 (Android) / 5h30 (iOS)
- Supported mobile devices: screen size up to 6"
- USB ports: USB-C (Charge), USB-A (Connection)

Imaging system

- · Sensor: 1/2.4" CMOS
- Lens:
- ASPH (Sharper images)
- Aperture: f/2.4
- Focal length (35mm format equivalent): 23-69mm (photo), 26-78mm (video)
- Shutter speed: electronic shutter 1 to 1/10000s
- ISO range: 100-3200
- · Video resolution:
- 4K Cinema 4096x2160 24fps
- 4K UHD 3840x2160 24/25/30fps
- FHD 1920x1080 24/25/30/48/50/60fps
- Video HFOV: 69°
- Max video bitrate: 100 Mbps
- Video format: MP4 (H264)
- · Digital zoom:
- Lossless: up to 2x (FHD)
- Standard: up to 3x (4K Cinema, 4K UHD, FHD)
- Photo resolution:
- Wide: 21MP (5344x4016) / 4:3 / 84° HFOV
- Rectilinear: 16MP (4608x3456) / 4:3 / 75.5° HFOV
- Photo formats: JPEG, DNG (RAW)
- HDR: 4K UHD video

Image stabilization

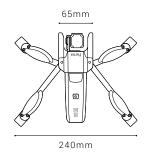
- · Stabilization:
- 3-axis hybrid
- Mechanical: 2-axis Roll/Tilt angles
- Electronic (EIS): 3-axis Roll/Pan/Tilt angles
- Controllable tilt range: -90° to +90° (180° total)

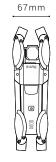
Smart battery

- Type: High density Lipo (2 cells)
- Battery capacity: 2700mAh
- · Battery life: 25min
- · Charging port: USB-C
- · Weight: 126g
- · Voltage: 7.6V
- · Max charging power: 24W

5-port USB Charger

- · Power: 52W (Max)
- Input: AC 100-240V, 50/60Hz, 1.5A (Max)
- · Output:
- 4 USB: DC 5V/6.8A (each 2.4A Max)
- 1 USB Quick Charge 3.0: 1 x DC 3.6V-6.5V/3A, 6.5V-9V/2A, 9V-12V/1.5A
- · AC Power Cords: US, EU, UK
- · Dimensions: 95x28.8x61mm
- · Weight: 200g









153mm 94mm



180mm

240mm



PACK CONTENT

ANAFI drone, Parrot Skycontroller 3, compact shoulder bag, 4 smart batteries, multi-port USB charger, USB-A/USB-C cables, 8 additional propeller blades & mounting tool, 16GB microSD card, one-year subscription to Pix4Dmodel