



4K HDR 21 MP



180 TILT GIMBAL



3 AXIS IMAGE STABILIZATION



2,8X LOSSLESS ZOOM



FAST & EASY FOLDING SYSTEM



ULTRA COMPACT



FOLDABLE CONTROLLER



USB-C ON-THE-GO CHARGING SYSTEM



25 MIN FLIGHT TIME



SMARTDRONIES & CINESHOTS



50 KM/H WIND RESISTANCE



SUPER QUIET FLIGHTS

SNAP SPECTACULAR 4K HDR VIDEOS & 21MP PHOTOS

ANAFI shoots all your escapades in ultra-high resolution, so you can relive your most magical moments over and over again. It has an integrated camera that offers stunning 4K HDR videos with 100Mbps bitrate and sharp 21MP photos.

- The 4K Cinema provides professional quality videos as it uses the 17:9 video format.
- HDR enhances all visible details by minimizing excessively bright lights and very dark shadows in your footage.
- ANAFI's camera features a wide-angle aspherical lens. The optics of the lens were engineered to reduce lens flair and chromatic aberrations in all situations, resulting in sublime images.



4K HDR 21 MP





SHOOT EVERY MOMENT IN HIGH QUALITY

Photography is a walk in the park with ANAFI. Capture professional quality photos of every moment, as each instant is exceptional.

To make sure each snapshot vibrates with life, ANAFI is equipped with advanced technology and features.

- 1/2.4" 21MP CMOS Sony® Sensor*
- Wide-angle f/2.4 ASPH lens
- 35mm focal length equivalent: 23-69mm (photo), 26-78mm (video)
- Compatible with Adobe DNG/RAW

*Sony is a registered trademark of Sony Corporation

CREATE LOW ANGLE SHOTS WITH EXCLUSIVE 180° TILT GIMBAL

ANAFI's high-tech gimbal can tilt 180° vertically, ideal for new perspectives such as low angle images.

- The camera tilts from -90° to +90° vertically without sacrificing on quality.
- This unprecedented feature is a novelty for leisure drones, offering many new filming possibilities.



180 TILT





FILM SMOOTH VIDEOS USING THE 3-AXIS IMAGE STABILIZATION

ANAFI combines an integrated mechanical gimbal with ultra-precise digital stabilization for incredibly smooth shots.

The stabilization system ensures ultra-smooth videos and steady photos by reducing vibrations and the aliasing effect.



3 AXIS IMAGE STABILIZATION

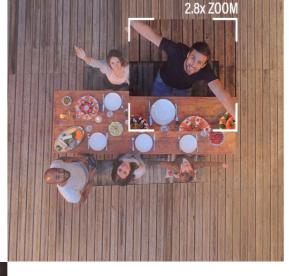
CAPTURE MORE EMOTIONS THANKS TO THE 2.8X LOSSLESS ZOOM

ANAFI's innovative zoom technology enables up to 2.8X lossless digital zoom in full HD $\,$ (1,4X in 4K), equivalent to an optical zoom.

- Lossless zoom allows you to get a closer without any resolution loss.
 Change the focal length to get close to the action while remaining at a safe distance.



2.8X LOSSLESS ZOOM





LIGHT & ROBUST

The carbon fibers of the structure are charged with empty glass microbeads that are filled with air and resist bumps and knocks. Due to this innovative material the drone weighs a mere 320g.

TECHNICAL SPECIFICATIONS

DRONE

- Size folded: 244x67x65mm
- Size unfolded: 175x240x65mm
- · Weight: 320g
- · Max transmission range: 4km with controller
- · Max flight time: 25 min
- Max horizontal speed: 15.3m/s (55km/h)
- · 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

SMART RATTERY

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

IMAGING SYSTEM

Sensor: 1/2.4" CMOS

LENS:

- · ASPH (Low-dispersion aspherical lens)
- · Aperture: f/2.4
- Focal length (35mm format equivalent): 23-69mm (photo), 26-78mm (video)
- Depth of field: 1.5m ∞
- 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 2.8x (FHD) & 1.4x (4K)
- 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, Adobe 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)

CONTROLLER

- Size folded: 94x152x72mm
- Size unfolded: 153x152x116mm
- · Weight: 386g
- Transmission system: Wi-Fi 802.11a/b/g/n
- · Operating frequency: 2.4 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)

