

Parrot[®]

BEBOP 2 FPV

THE LIGHTWEIGHT HD VIDEO DRONE



500G

COMPACT & LIGHTWEIGHT

14

MEGAPIXELS

FULL HD

3-AXIS VIDEO STABILIZATION

25 MIN.

FLIGHT TIME

INCLUDED



IMMERSIVE FLIGHT



EXTENDED RANGE

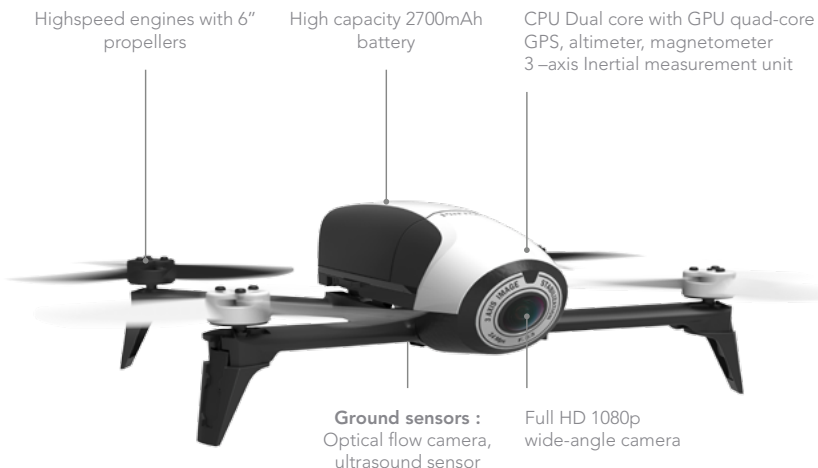
PRODUCT SHEET



PARROT BEBOP 2, THE COMPACT DRONE YOU CAN TAKE ANYWHERE

Fast, agile and lightweight camera drone for everyday, Parrot Bebop 2 is the first camera drone in the 500g category with 25 minutes of flight time:

- Designed to fly both indoors and outdoors, Parrot Bebop 2 has numerous safety systems, you can fly with complete peace of mind
- Parrot Bebop 2 uses 7 sensors simultaneously to ensure maximum stability
- Shoot full HD videos and aerial photos like a professional enabled by RAW format and 14Mpx wide-angle camera
- Unmatched 3-axis digital stabilization system ensuring smooth and stable videos regardless of the drone's movements





Parrot
COCKPITGLASSES

Get onboard with Parrot Cockpitglasses and **experience new captivating immersive flights:**

- Live HD video streaming and side by side display mode
- On-Screen Display with flight telemetry and radar
- Wide vision with 90° of field of view
- Compatible with a range of Smartphone brands
- Comfortable to wear due to a thick layer of foam
- Suited for use with eyeglasses



Parrot
SKYCONTROLLER 2

Meet Parrot Skycontroller 2, **the long-range compact controller** to enjoy your flights with precise piloting controls:

- Accurate control for better flights with two precise joysticks
- Customizable controls with 8 shortcut buttons and 2 joysticks
- Extended range of up to 1.4 miles (2km) without obstacles and interferences
- Compact design for easy transport
- Video streaming on your tablet with USB link and removable holder



FreeFlight Pro



FreeFlight Pro, the dedicated app for advanced drones:

- Dedicated app with easy pairing for your drones
- New intuitive design with better look & feel and advanced settings
- Access video streaming, Flight Recorder gallery, Drone Academy, updates and more

Extend your experience with **FlightPlan** (in-app purchase). Prepare Autonomous flights by positioning waypoints on your smartphone screen and then let your drone do the rest.

TECHNICAL SPECIFICATIONS

Sensors

- Ultrasound
- Altimeter
- Optical flow camera

Inertial Measurement Unit

- 3 axis gyroscope
- 3 axis accelerometer
- 3 axis magnetometer

Wi-Fi and transmissions

- 802.11a/b/n/ac Wi-Fi
- Wi-Fi MIMO with 2.4GHz antennas
- Signal range: up to 2km with Parrot Skycontroller 2 without obstacle and interference

Removable Battery

- 2700 mAh battery
- Battery life : 25min

Hardware

Dual core processor with quad-core GPU

- 8GB flash storage system
- Built-in GPS : GPS + GLONASS

Performance

- Motor 1280kv

Video & Picture

- 14 megapixels wide-angle CMOS camera with 3 photo formats : RAW, JPEG, DNG
- Full HD 1080p video with unique digital image stabilization

Structure

- 4 brushless engines
- Glass fiber reinforced (20%) PA12 and Grilamid structure
- Automatic propeller shutdown system case of emergencies
- Powerful rear LED light visible from a long distance

DIMENSIONS



BOX CONTENT : 1 PARROT BEBOP 2, 1 BATTERY 2700MAH, 1 CHARGER + CHARGING CABLE, 1 USB CABLE 2 USER GUIDE, 4 EXTRA PROPELLERS, 1 PARROT COCKPITGLASSES, 1 PARROT SKYCONTROLLER 2, 1 SMARTPHONE HOLDER