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Image not available forColor: To view this video download Flash Player DJI Phantom 4 Pro V2.0 Key Features 1" 20MP CMOS Sensor Gimbal-Stabilized 4K60 / 20MP Imaging Ocusync Transmission FlightAutonomy with Redundant Sensors Visionary Intelligence. Elevated Imagination. Featuring a 1-inch CMOS sensor that can shoot 4K/60fps videos and 20MP photos, the Phantom 4 Pro V2.0 grants filmmakers absolute creative freedom. The OcuSync 2.0 HD transmission system ensures stable connectivity and reliability, five directions of obstacle sensing ensures additional safety, and a dedicated remote controller with a built-in screen grants even greater precision and control. [1] A wide array of intelligent features makes flying that much easier. The Phantom 4 Pro V2.0 is a complete aerial imaging solution, designed for the professional creator. Powerful Aerial Performance Incredible Gimbal Camera The onboard camera features a 1-inch 20MP CMOS sensor and a mechanical shutter, eliminating rolling shutter distortion. An advanced sensor and impressive processing capture every detail and provide the image data needed for advanced post-production.The Phantom 4 Pro V2.0 camera has an optimized f/2.8 wide-angle lens, ensuring consistently detailed photos and videos that remain vivid and sharp while maintaining color accuracy. Professional 4K Video An enhanced video processing system allows videos to be captured in Cinema 4K at 100 Mbps, enabling high-resolution slow-motion shots. Record in D-Log mode and H.265 codec to capture professional footage with high dynamic range, optimizing image quality. 100Mbps Bitrate 4K/60fps Frame Rate D-Log Color Profile Precise Mechanical Shutter In addition to beautiful landscapes, aerial imaging allows new perspectives on everything from serene vistas to a motor race. A mechanical shutter eliminates rolling shutter distortion which can occur when capturing fast-moving subjects or when flying at high speed. The electronic shutter features Burst mode, capable of shooting 14 fps at 20 MP to catch the perfect moment. Powerful Flight Performance Several flight modes make flying and creating with the Phantom 4 Pro V2.0 a streamlined and convenient experience. Switching between flight modes grants pilots the control they need, whether they seek smoothness, simplicity, or speed. Intuitive controls and a maximum speed of 45 mph simplify complex shots. Intelligent Flight Modes ActiveTrack ActiveTrack can recognize and automatically follow people and objects like cars and boats. Return to Home The RTH feature automatically calculates an optimal route according to the environment and bypasses obstacles along the way. TapFly Plot a course simply by tapping on the screen, granting more than enough time to concentrate on getting the perfect shot. Draw Mode Draw a flight path in real time on the camera screen and the aircraft will compute a corresponding route, making aerial photography a more streamlined experience. Gesture Mode Raise one arm and the aircraft frames you perfectly in the center of the photo. By reaching out with two arms simultaneously, the aircraft begins a selfie countdown. Comprehensive Flight Safety FlightAutonomy is an advanced aerial intelligence and flight automation platform, giving filmmakers the confidence to capture more complex images. A real-time view of its environment and 3D map provide crucial data. Redundant IMUs and compasses monitor critical data and rule out possible errors, dramatically enhancing the reliability of flight. Obstacle sensing in five directions improves safety and overall flight experience. [2] OcuSync 2.0 HD Image Transmission The Phantom 4 Pro V2.0's remote controller uses OcuSync 2.0 video transmission, which employs time-division multiplexing technology to send control signals and receive video signals simultaneously, which allows for 1080p live streaming at a distance of up to eight kilometers. [3] Supporting both 2.4 GHz and 5.8 GHz, OcuSync 2.0 scans for the frequency band with the lowest interference and switches accordingly to maintain clear transmission. Thanks to OcuSync 2.0, the Phantom 4 Pro V2.0 connects wirelessly to the DJI Goggles for an even more immersive experience. Intuitive Remote Controller The remote controller features several different ports and a five-hour battery life making the Phantom 4 Pro V2.0 a comprehensive aerial imaging solution. [4] Intelligent Flight Battery The DJI GO 4 app shows battery lifetime and calculates remaining flight times according to distance traveled and more. When the minimum distance required for a safe journey back to the takeoff point is reached, a prompt will alert the pilot. An advanced battery management system is also in place to prevent overcharging and over-draining. When placed in long term storage, batteries will discharge power to maintain good health. The built-in screen is available when purchasing the Phantom 4 Pro+ V2.0 edition. The sensors on the side of the aircraft only work in beginner mode and Tripod mode. Unobstructed, free of interference, when FCC compliant. Maximum flight range specification is a proxy for radio link strength and resilience. Always fly your drone within your usual line of sight unless otherwise permitted. The Phantom 4 Pro+ is not compatible with the remote controller of the Phantom 4 Pro+ V2.0 and vice versa. DJI Phantom 4 Pro V2.0 Specs Performance Maximum Takeoff Weight 48.50 oz / 1375 g Maximum Horizontal Speed 31.1 mph / 50 km/h (P-mode)44.7 mph / 72 km/h (S-mode) Maximum Flight Time 30 Minutes Hovering Accuracy ±0.98' / 0.3 m Horizontal with Vision Positioning±0.33' / 0.1 m Vertical with Vision Positioning Flight Control System GNSS Support GPS, GLONASS 3D Object Detection Operating Range 0.7 to 23.0' / 0.2 to 7.0 m Minimum Object Size 7.9 x 7.9" / 20.0 x 20.0 cm Required Object Reflectivity >8% Vision System Vision System Downward, Forward, Backward, Left, Right Velocity Range 46 ft/s / 14 m/s at 6.6' / 2 m Maximum Altitude 32' / 10 m Operating Range 0.0 to 32.8' / 0.0 to 10.0 m Obstacle Sensory Range 0.7 to 23.0' / 0.2 to 7.0 m Forward Field of View 60° (Horizontal)±27° (Vertical) Downward Field of View 70° (Front to Back)50° (Side to Side) Backward Field of View 60° (Horizontal)±27° (Vertical) Operating Environment Surface with Clear Patterns at >15 lux Remote Controller / Transmitter Operating Frequency 2.4 GHz (2.4 - 2.483)5.8 GHz (5.725 - 5.825) Maximum Operating Distance 22,966' / 7000.04 m at 2.4 G22,966' / 7000.04 m at 5.8 G Transmitter Power 26 dBm (2.4 G)26 dBm (5.8 G) Battery Type 1 x Built-In Battery Chemistry Lithium-Ion Polymer (LiPo) Battery Capacity 6000 mAh Mobile Device Compatibility Devices up to 6.3" / 160.02 mm Wide and 0.3" / 7.62 mm Thick App Operating System Requirements Android 4.4 and lateriOS 9.0 and later Camera Sensor 1" CMOS Effective Pixels 20 MP Focal Length 8.8mm / 24mm (35mm Equivalent) Lens Field of View 84° Aperture f/2.8 to 11 Minimum Focusing Distance 3.3' / 1.0 m Photo ISO Range 100 to 6400 (Manual)100 to 3200 (Auto) Video ISO Range 100 to 6400 (Manual)100 to 3200 (Auto) Electronic Shutter Speed 8 to 1/8000 Second Photo Resolution 3:2: 5472 x 364816:9: 5472 x 30784:3: 4864 x 3648 Photo Format JPEG, DNG Video Format 4096 x 2160p at 24/25/30 fps (100 Mb/s MOV via H.265)3840 x 2160p at 24/25/30/60 fps (100 Mb/s MOV via H.265)2720 x 1530p at 24/25/30 fps (100 Mb/s MOV via H.265)1920 x 1080p at 24/25/30/48/50/60/120 fps (100 Mb/s MOV via H.265)1280 x 720p at 24/25/30/48/50/60/120 fps (100 Mb/s MOV via H.264) Photo Modes Auto-Exposure Bracketing (AEB), Burst Shooting, Interval, Single Shot Gimbal Number of Axis 3 (Pitch, Roll, Yaw) Control Range Pitch: -90 to 30°Yaw: 0 to 15° Flight Battery Battery Chemistry Lithium-Ion Polymer (LiPo) Capacity 5870 mAh / 89.2 Wh Battery Configuration 4 S / 17.4 V Maximum Charging Power 160 W Charger AC Input Power 100 to 240 VAC, 50 / 60 Hz Output Voltage 17.5 V, 5.7 A Power Rating 100 W General Number of Rotors 4 Weight 48.50 oz / 1375 g (Including Propellers, Battery, Gimbal, Camera) Page 2 Newsletters News & Press Releases Public Safety Solutions Enterprise Solutions Drone Insurance Financing Important Drone-Works® Info Drones FPV Drones DJI FPV Combo DJI Goggles Racing Edition Cameras & Gimbals Prosumer Cameras & Gimbals Professional Cameras & Gimbals Accessories Public Safety Bundles Industrial Packages Drone-Works Merchandise DJI 4Hawks PolarPro Autel Robotics FLIR LifThor Freewell Go Professional (GPC) Chasing Innovation QYSEA View all Brands The DJI Phantom 4 Pro is the 4th generation of the extremely popular Phantom range made by Chinese drone maker DJI.The most recent version of the Phantom family, it was unveiled in November 2016 with numerous features making it DJI's best selling drone for its time.The DJI Phantom 4 Pro has proven itself one of the best models in the market for recreational drones since its release.Powerful, autonomous, versatile and innovative, the quadcopter adapts to many uses and is the perfect tool for all aspiring filmmakers who will enjoy a high image quality.The drone has delighted all fans of new technologies, including newcomers thanks to its Ready-to-Fly character and its foolproof handling, making it a benchmark for the market.So, is this Pro version aptly named? This is what we will detail. Phantom 4 Pro Phantom 4 Pro About the DJI Phantom 4 ProThanks to its Flight Autonomy system, the DJI Phantom 4 Pro is able to detect obstacles in 5 directions and thus allows any beginner to control it without danger. In addition, the ActiveTrack feature can, on demand, lock a subject (a skier, a herd of buffalo or a car for example) and follow it by filming it to facilitate complex shooting.Real cinema material, in short!The Phantom 4 Pro + version also includes a remote control that displays the DJI Go application on its screen that allows you to control the device by viewing its live environment, while offering the possibility to edit and share images in real time. It also includes all the characteristics of the flight in real time: speed, altitude, information concerning shooting, distance to the user.In the application, the pilot can activate Draw mode which allows him to draw a trajectory directly on the landscape. The UAV then only has to follow this route thanks to its autopilot, while sailing at a locked altitude. The user can thus concentrate on his realization of videos.In addition, the Visual Positioning System allows the Phantom 4 Pro to photographically record its take-off runway and return to it autonomously in an emergency using the Return to Home mode, which calculates the ideal return route based on surrounding conditions. And as the quadcopter records a lot of course data during the flight, it works even if the connection with remote control has been interrupted!The DJI Phantom 4 Pro is equally effective indoors thanks to its tripod mode, which allows pilots to navigate safely in more confined spaces. Another mode, TapFly, offers the pilot to simply touch the place where he wants to send the Phantom 4 Pro so that it goes directly there, while keeping the possibility to use the joysticks to change course. he wishes it.Its camera, boasting an improved image processing system, will allow you to film or take a picture of the most beautiful landscapes, but also sports scenes thanks to its new generation design which offers more details but also more useful data in post-production.A brand new feature has also appeared on the DJI Phantom 4 Pro: the Selfie mode. This allows the drone to take a photo of his pilot without him having to direct it, leaving free course to his movements to get the scene. Just raise your arms to the sky, then take the break for the 3 seconds remaining before the capture of the photo.Features of the DJI Phantom 4 Pro droneThe DJI Phantom 4 Pro is equipped with a 1-inch camera with a 20-megapixel CMOS mechanical shutter. Able to capture videos in H.264 4K at 60 frames per second or in H.265 at 30 fps – both formats offering a bit rate of 100 Mb / s – the drone can also take pictures in burst at 14 fps. The speed of the machine can reach 72 km / h in Sport mode, without degrading the images thanks to a 3-axis stabilizer.As for the design side, DJI is still used on a Phantom with finishes of undeniable quality. All electronic equipment is protected by a cabin made of titanium and magnesium and contains two stereo optical sensors at the rear and another pair at the front. With that, infrared detectors have been integrated to avoid obstacles on 4 directions.The transmission distance of the Phantom 4 Pro is 7 kilometers, as for its flight time, it is 30 minutes (the higher the video quality, the longer the battery life). You will indeed be entitled to a Li-Po battery of 15.2 V for 5870 mAh. Allow about 1:20 to fully charge.The device weighs 1388 grams and measures 35 cm diagonally. It can reach a climbing speed of 6 meters per second and rise up to 6,000 meters above the sea level, so mountaineers can use it without problem.The wind resistance of the machine is also very good, with an average of 10 m / s which allows it to fly in bumpy weather conditions.The remote control supplied with the DJI Phantom 4 Pro in its Plus version gives pride of place to a 5.5-inch IPS panel offering Full HD (1080p) resolution.It has a battery life of 5 hours and its brightness is excellent, even in direct sunlight.The DJI Go application is available on the Android and iOS platforms and allows you to control the DJI drone with the classic version of the remote control, which does not include a screen but relies on the smartphone to work.Due to the popularity of this model, DJI no longer sell it – so your only problem is, do you buy the next generation Phantom 4 Pro V2.0 for \$US1,499, or the Phantom 4 Advanced for \$US1,199?Shot on the Phantom 4 Pro

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