

Parrot®

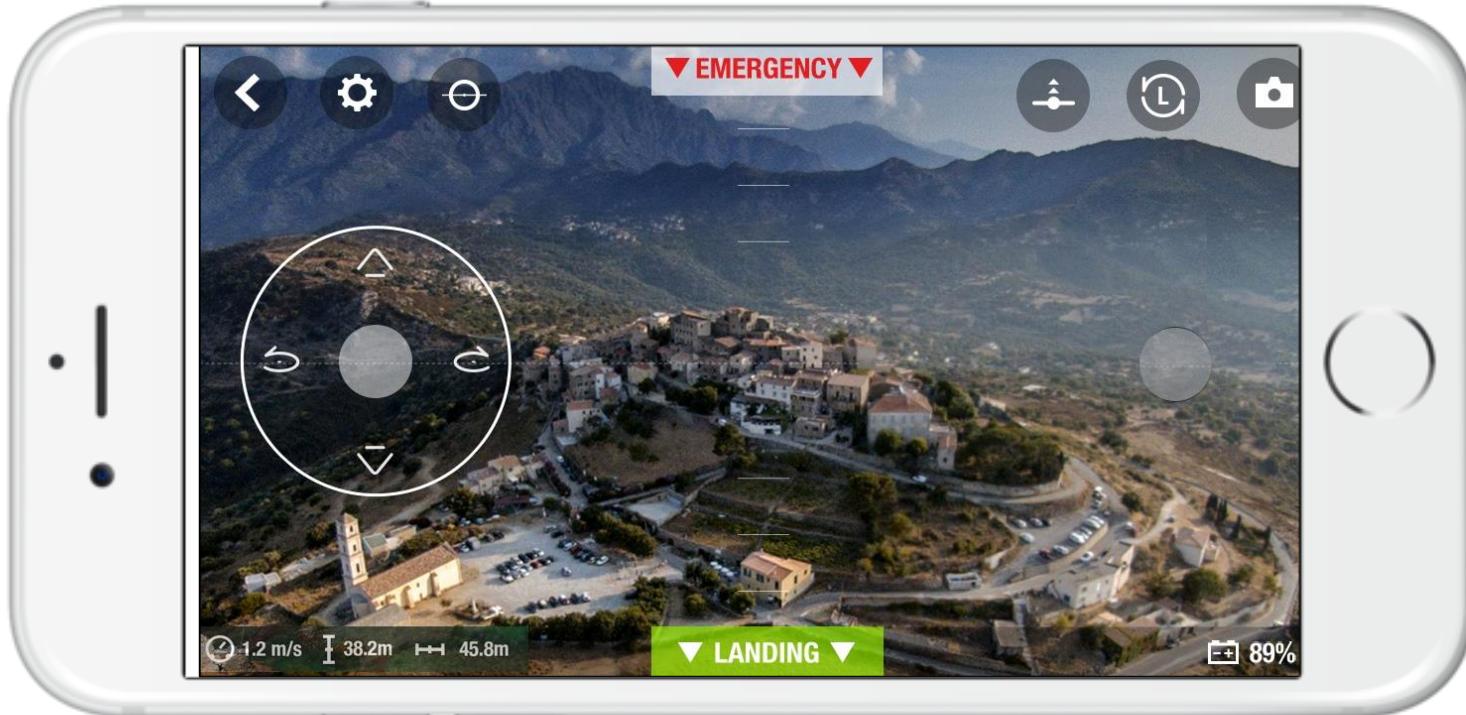
# Parrot BEBOP 2



# Bebop 2



誰でも飛ばせるドローン



操作は簡単。特別な操作スキルは不要です

iOS 及びAndroidの  
スマートフォン、タブレットに対応



# 最長25分間の飛行時間を実現



デザイン







すべてを再設計



推進力、重量、自立性の緻密なバランス



382mm



328mm

500g



A person's legs and torso are visible from the side, wearing dark grey sweatpants and a light-colored t-shirt. They are reaching into an open black backpack with red accents and a shoulder strap. Inside the backpack, a Parrot Bebop drone is being placed onto a grey foam insert. To the right of the backpack, a Parrot Bebop drone is standing on a light-colored rock. The drone has a white body, black propellers, and a blue tablet mounted on its top. A black remote control is attached to the side of the tablet. The background shows a stone wall with yellow flowers growing through it, and some dry grass in the foreground.

持ち運びも簡単



# パフォーマンス





風洞実験  
WIND TUNNEL TESTING





より大きなプロペラで  
より優れた推進重量比を実現



わずか18秒で高度100mに到達



カットアウト・セーフティ：  
モノに触れるとプロペラは自動的に停止

**Know Before You Fly**

**DO:**  
FLY YOUR UNMANNED AIRCRAFT BELOW 400 FEET

**DO:**  
FLY WITH LOCAL CLUBS

**DO:**  
INSPECT YOUR AIRCRAFT BEFORE YOU FLY

**DON'T:**  
FLY YOUR UNMANNED AIRCRAFT BEYOND LINE OF SIGHT

**DON'T:**  
FLY NEAR AIRPORTS OR ANY MANNED AIRCRAFT

**DON'T:**  
FLY NEAR PEOPLE or STADIUMS

**DON'T:**  
FLY FOR PAYMENT or COMMERCIAL PURPOSES UNLESS SPECIFICALLY AUTHORIZED BY THE FAA

**DON'T:**  
FLY ANYTHING THAT WEIGHS MORE THAN 55 LBS.

**Small UAV Coalition**  
A Partnership for Safety & Innovation

**AMA**  
ASSOCIATION FOR UNMANNED VEHICLE SYSTEM INNOVATION

**AUVSI**  
ASSOCIATION FOR UNMANNED VEHICLE SYSTEM INNOVATION

Federal Aviation Administration

Source: FAA  
www.faa.gov/uas • www.knowbeforeyoufly.org

**Parrot BEBOP 2**  
Revision: October 2015

**FIRST START / PREMIER DÉMARRAGE / PRIMERA PUESTA EN FUNCIONAMIENTO / ERSTE START / EERSTE KER OPSTARTEN / PRIMO AVVIO / PRIMA DECALCALUM / اولین آغاز / اولین شروع**

**SAFETY INSTRUCTIONS / COMMANDES DE SÉCURITÉ / INSTRUCCIONES DE SEGURIDAD / SICHERHEITSHINWEISE / VEILGHEDVOORSHRIFFEN / ISTRUZIONI DI SICUREZZA / معلومات عن الأمان / اخوات امنیتی / معلومات امنیتی / 安全な飛行のためのリーフレットを同封**

The document contains 12 panels of safety instructions, each with a title, an illustration, and descriptive text in English, French, Spanish, German, Dutch, Italian, Arabic, Persian, and Chinese. The panels cover topics such as battery charging, first flight, avoiding people, and avoiding aircraft.

# 安全な飛行のためのリーフレットを同封

A wide-angle photograph of a snowy mountain peak under a clear blue sky. On the left side of the peak, there is a large, modern building with a dark green roof and multiple levels. A red tracked vehicle, possibly a snowcat or a small excavator, is positioned on the snow-covered slope in front of the building. Several people are scattered across the snow and rocky terrain, some walking and others standing near the vehicle. In the background, more snow-covered mountain peaks are visible under the bright sun.

モンブラン標高3300m地点で  
テストを実施





3軸デジタル・スタビライゼーション



An aerial photograph of a coastal scene. On the left, the deep blue-green water of the ocean meets the sandy beach at a sharp angle. The sand is light beige and appears slightly textured or eroded. A few small, dark green bushes are scattered across the upper right portion of the beach. The overall composition is a high-angle shot looking down at the coastline.

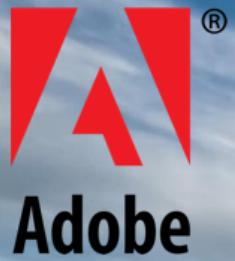
上空からの撮影

1400万画素









Adobe社PhotoshopとLightroom  
でRAW画像を簡単に編集可能





フライトプランで自動飛行を実現





フライトレコーダーで飛行情報を確認  
データはDrone Academy Cloudに保存

iPad



16:56

91%



## DRONE ACADEMY

MAP



MY  
DROONES



INVITE  
FRIEND



MY  
PILOTINGS



PROFILE





# Parrot Skycontroller Black Edition



FPV（第一人称飛行）  
長距離飛行  
コパイロットモード

COMPATIBLE WITH  
SKYCONTROLLER





HDMI経由で  
FPVグラスとも接続可能



Fat shark製グラス



Headplay製グラス

  GPS

 7 km/h

 17.9 m

 88.2 m

 89%

 71%

 94%

# LIVE TELEMETRY & FLIGHT DATA



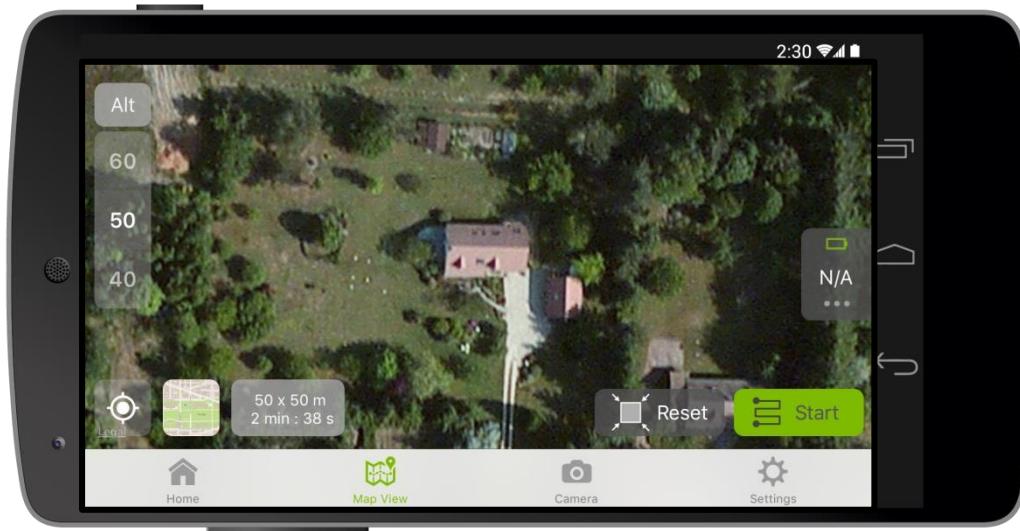
A photograph of a quadcopter drone flying over a mountainous landscape during sunset. The sky is a gradient of blue and orange, with long, thin contrails from aircraft visible. The mountains are silhouetted against the bright horizon. The drone is positioned in the upper right quadrant of the frame, flying towards the left.

オープソーキテクチャー

A background of binary code (0s and 1s) in a light gray font, covering the entire slide.

# Parrot® For Developers

SDK (Software Development Kit) 公開



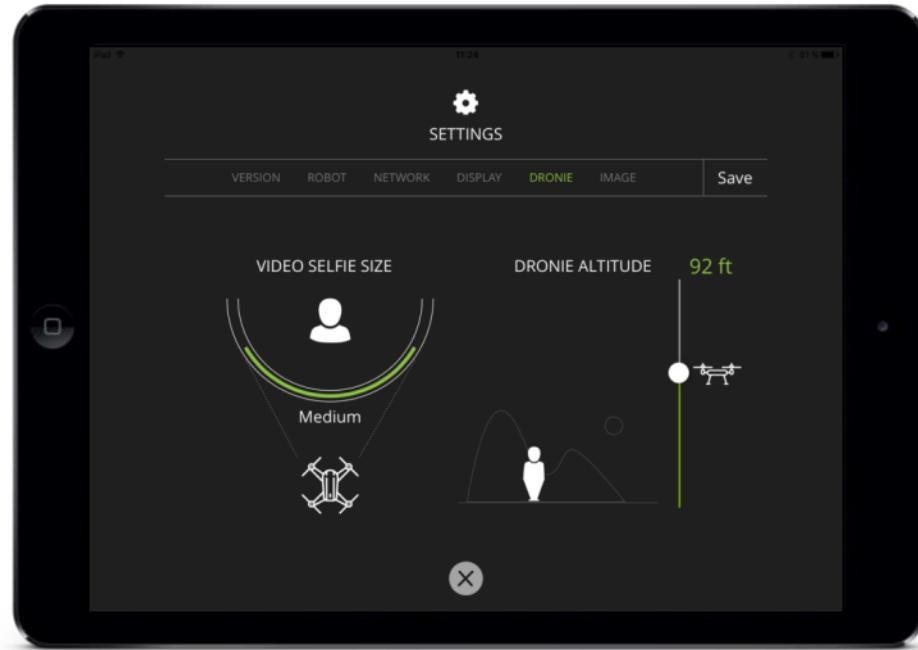
**PIX4D**  
simply powerful

精密なジオタギング





# Bebop 2 セルフィーアプリ



# Bebop 2 セルフィーアプリ



Parrot Bebop 2 メーカー希望小売価格：  
67,500円（1バッテリー同梱）／（税抜）



**Parrot Bebop 2 + Parrot Skycontroller Black Edition**  
**メーク一希望小売価格：102,500円／（税抜）**

Parrot®