

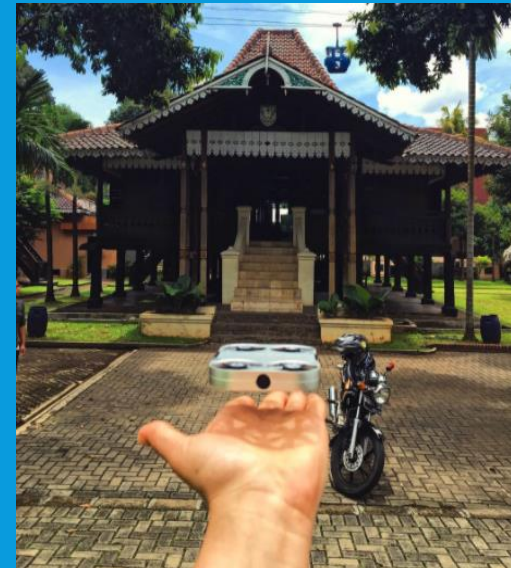


AirSelfie

**Exclusively distributed by IOT Limited in the
United States and Australia**

OVERVIEW

- Unique: The only portable flying camera integrated into your mobile phone cover
- Extensive positive global press coverage
- Social media consumer interest: #AirSelfieTeamTour
- Designed in Italy, manufactured in China
- Available for delivery into store: June



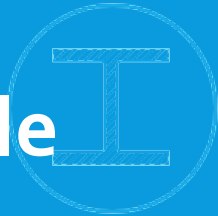
THE MARKET OPPORTUNITY

- The smart phone is the camera of choice for today's generation
- But even a smart phone has limitations.
- Imagine if your phone could flyhow good would that be??
- This idea of a flying phone led to the concept for AirSelfie.....a flying camerathat has its own recharging case...that also doubles as the case for your phone.



KEY SELLING BENEFITS

Small and portable



Lightweight



Can charge on the go



Easy to use



PRODUCT FEATURES

Ready to take off:
Portable flying camera, integrated case

App Controlled:
Intuitively controlled via the free iOS & Android app.

Phone Cover:
Available on iPhone (6/6+ & 7/7+)

Power Bank:
Integrates with the flying camera allowing 20 charges

5MP Camera, 1080p @30fps video Built in 4GB micro SD memory card

260MAH 7.4V Battery:
Inbuilt 260 mAh 7.4 LiPo battery

Brushless motors:
4 micro brushless motor. Up to 20m of thrust in a matter of seconds

Anodised aluminum case:
Makes AirSelfie lightweight, ultra-resistant, protects from general wear and tear

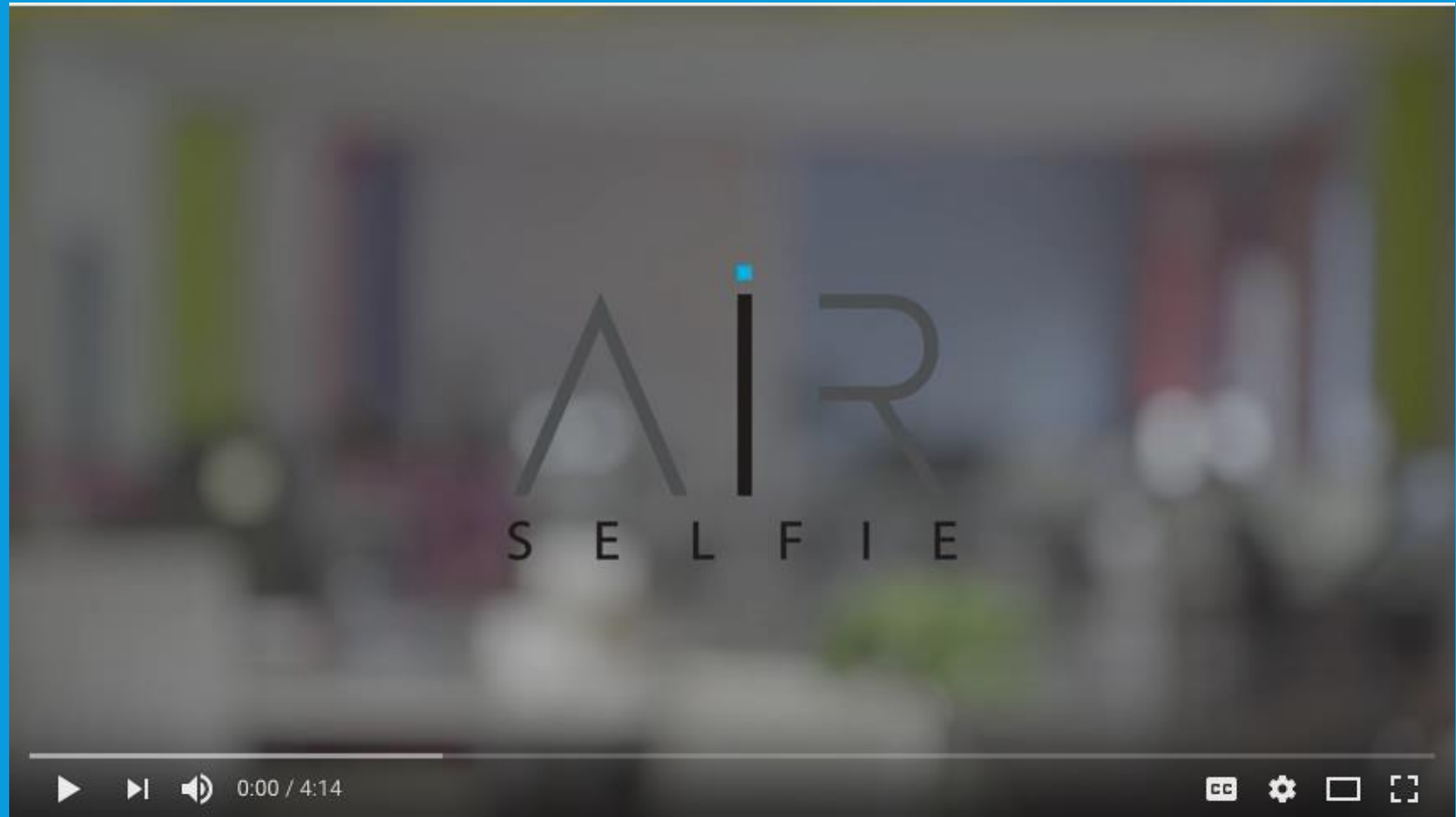
Weight & dimensions :
61g
67.4 x 94.5 x 10.6mm

Sophisticated sensors:
Vibration-absorber and in-flight stability systems (altitude sonar and stability camera)

Self generated WiFi:
2.4GHz WiFi network

Flight time:
3 minutes flying time with each charge. 30 mins to charge

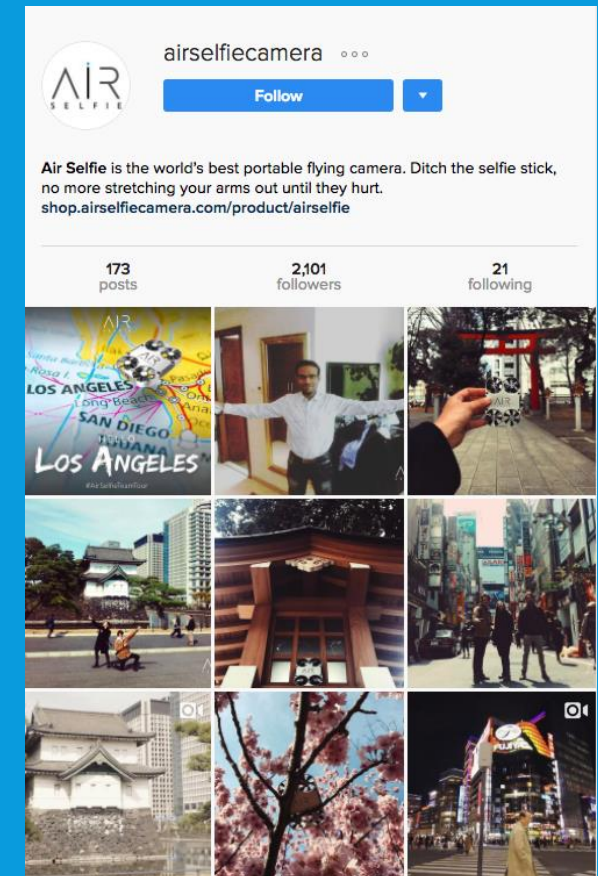
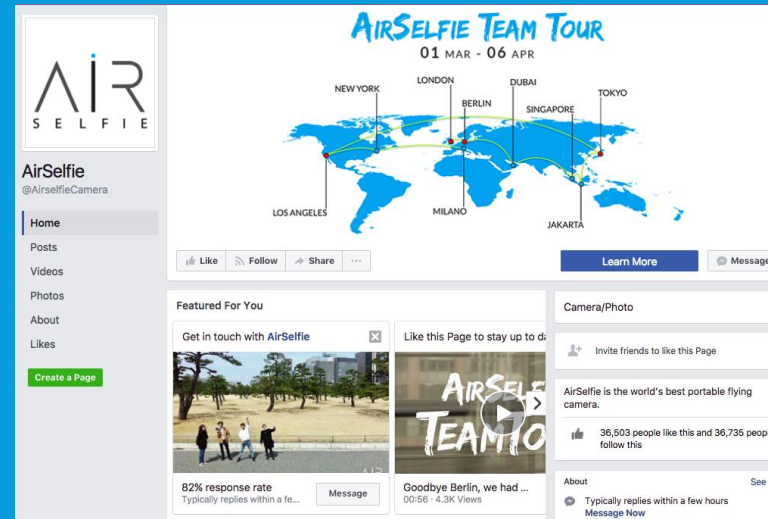
LAUNCH VIDEO



HOW AIRSELFIE IS PROMOTING: INFLUENCER OUTREACH

3 INFLUENCERS

- Alessandro: Photographer & Video maker
- Corinna: Blogger
- Matteo: Photographer & Video maker



EXTENSIVE PRESS COVERAGE

- Huge global press coverage from some of the major media outlets
- Crowd funded: starting on Kickstarter with 2,762 backers





www.theiotgroup.com