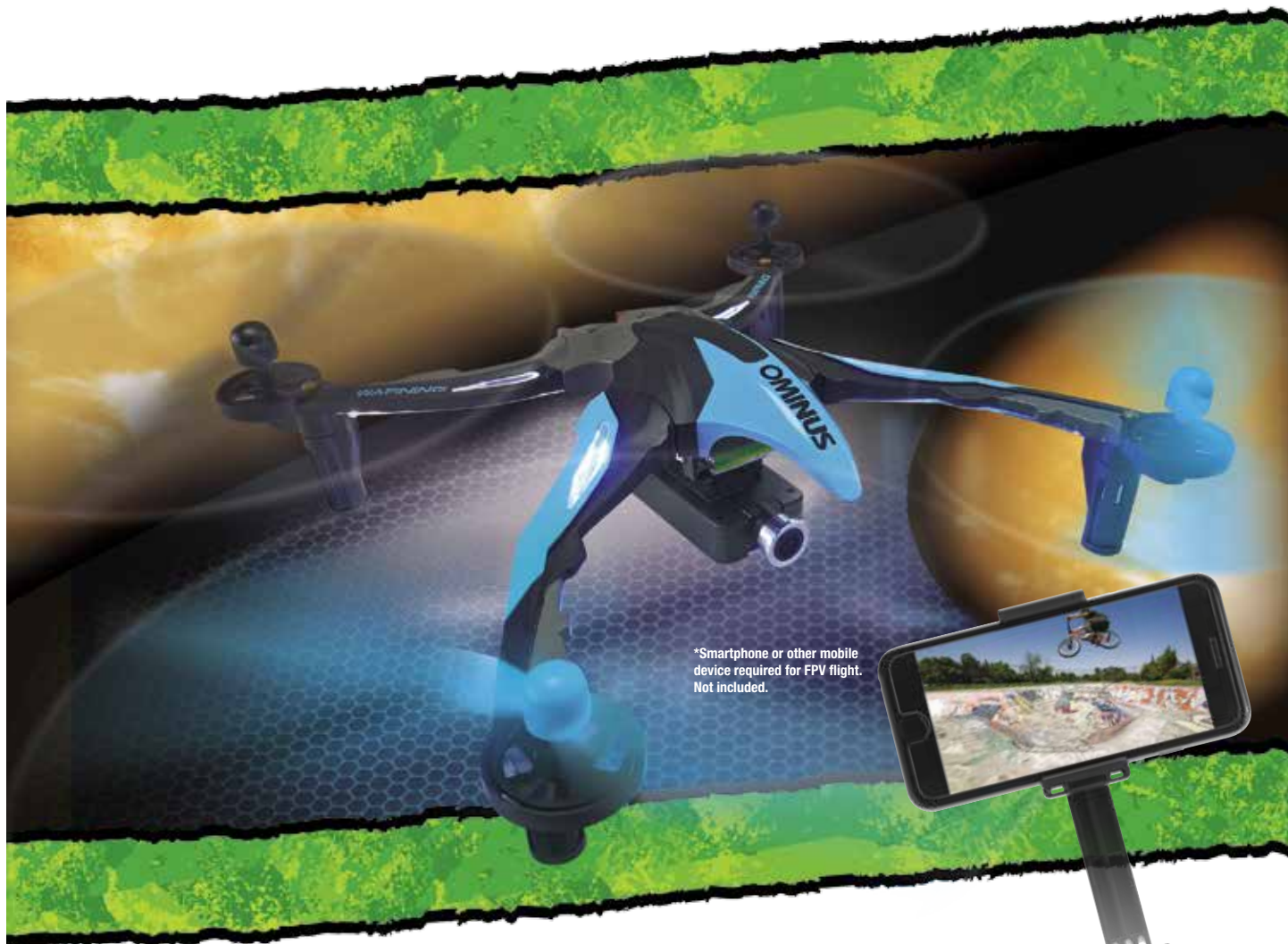


# OMINUS™ FPV

238 mm First Person View Quad



\*Smartphone or other mobile device required for FPV flight. Not included.

## See flight from a new point of view!

With the Ominus FPV, you not only see your flight through a Wi-Fi®-enabled digital camera - you can also operate it with your own smartphone or other mobile device\*. All it takes is the FPV Cam app, which you can download free from Google Play™ or the Apple App Store<sup>SM</sup>.

Download the app, put your smartphone in the holder and you're set to shoot videos and photos from a first-person view of flight – and download it directly to your smartphone or store it on the onboard memory card. Whether you're starting up or trading up, the Ominus FPV is the quad to buy.



Compatible with smartphones and other mobile devices for Apple or Android. Requires FPV Cam app, available as a free download from the App Store and Google Play. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android™ and Google Play are trademarks of Google Inc. \* Maximum range. Assumes unobstructed view and "clean" radio environment.

Wi-Fi® are Wi-Fi Alliance are registered trademarks of the Wi-Fi Alliance.



### The Ominus FPV includes:

- Assembled airframe with finished body and color-coded LEDs
- Wi-Fi-enabled, HD digital FPV camera
- Micro memory card and card reader
- Smartphone holder with sun shade
- Interference-free Q200 2.4GHz radio system
- Rechargeable 1S LiPo battery & USB charger
- (4) "AA" batteries
- Extra set of blades
- Double-sided camera mounting tape



### Features:

- Q200 radio with four flight modes for tailoring performance to your skill level as well, plus an auto-flip button, a single button for video and still photography, auto-linking and digital trims.
- Wi-Fi-enabled high-definition digital camera with 1280 x 720 resolution and a 100-meter\* range.
- Taps your smartphone's capabilities to: provide a first-person view of your flight;
- Turn camera on and off; adjust brightness; replay or delete videos; edit or delete photos - even manage data storage.
- 700mAh 35C LiPo battery provides 10-12 minutes of flight time - and recharges from any handy USB port.

### DIDE02\*\*

**Diagonal:** 238 mm (9.4 in)

**Weight:** 120 g (4.2 oz)

**Requires:** smartphone or other device for Android or Apple & FPVcam app

### Available separately:

DIDE1166 Dromida Camera Foam Tape



# DROMIDA™