

# Digifly

Aviation instruments





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Aviation **instruments**



**Digifly** products are designed, conceived, manufactured, and assembled in Italy. The meticulous selection of top-notch components and stringent quality controls allow us to provide thoroughly tested instruments, backed by an extended 3-year warranty. We take pride in the dedication and professionalism that we offer to our pilots.



**AirPRO Pitot**



**AirPRO HG**



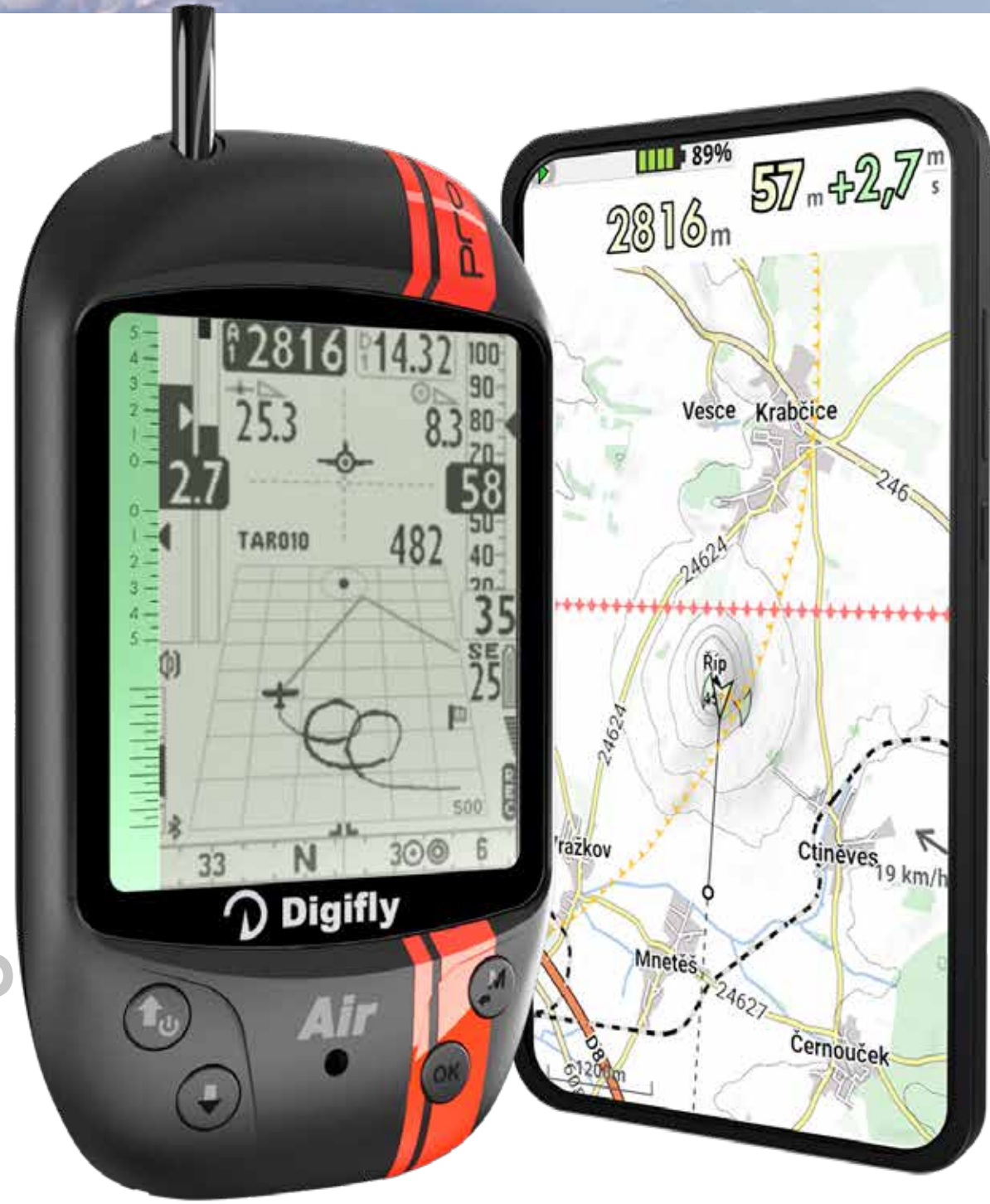
**AirPRO HG-Cargo**



**AirPRO HG-DUO**







200gr



\*Bluetooth telemetry:



-  **Pitot tube**
-  **Competition mode**
-  **Wind calculation along the route**
-  **FAI triangle assistance**

## AirPRO Pitot

Simply the best. It contains the best of DIGIFLY sensors, including the integrated pitot tube. This allows the AirPRO Pitot to use very high precision algorithms both in CROSS and COMPETITION flights, while via BLUETOOTH BLE/SPP telemetry it transmits data to the most used apps for Android (XCTrack, LK8000, XCSoar, SeeYou Navigator) and iOS (SeeYou Navigator and FlySkyHy).

With a new glide calculator, he is able to calculate in advance the estimate of the influence of the different wind intensities and directions along the individual branches of the route. To all this are added excellent functions such as the display of IAS and TAS, the calculations of Speed to Fly and McCready and the Vario Netto with compensation of the total energy. A complete avionics system in every aspect.

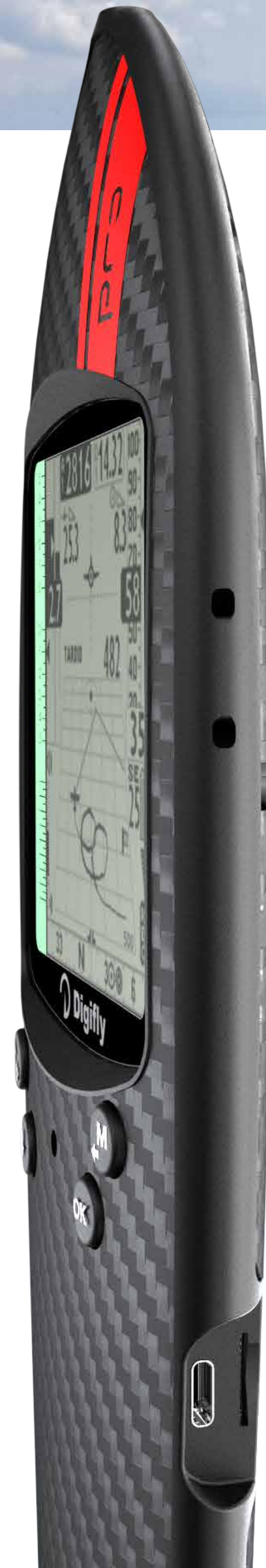
-  GPS multi-constellation
-  Bluetooth 5.0 BLE/SPP
-  MicroSD
-  Vario gyro assisted
-  Thermal tutor
-  Airspace manager
-  Customizable Sound Profiles
-  Customizable pages
-  High sun visibility
-  20h battery life



460 mm



300 gr

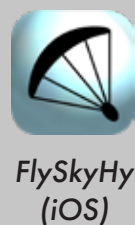


## AirPRO HG

It fully integrates the electronics of the AirPRO Pitot (see dedicated sheet) into a sintered nylon monocoque. The pitot tube is always correctly aligned with the wind to make the most of its potential, just like the new glide computer that can preemptively calculate the estimated impact of varying wind intensities and directions along different branches of the route. Equipped with a Type-C charging port and Micro-SD slot. The proper sizing has been engineered for optimal alignment with the flight position, ensuring easy and ergonomic data reading from the display.



\*Bluetooth telemetry:

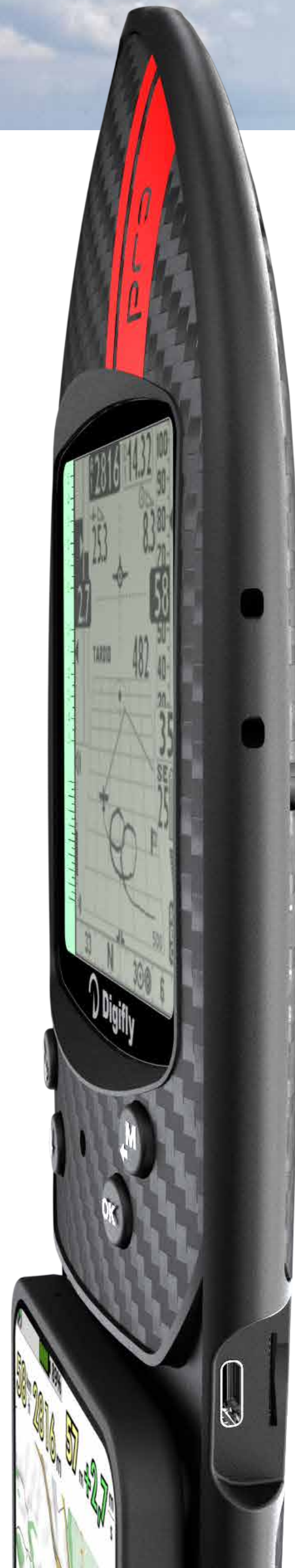




460 mm



430gr\* without smartphone



## AirPRO HG-Cargo

It fully integrates the electronics of the AirPRO Pitot (see dedicated sheet) into a sintered nylon monocoque. The Cargo version adds to the HG version an integrated 5000mAh power bank with a magnetic Type-C charging cable and a slot for smartphones or tablets up to a length of 178mm, all rechargeable through the single Type-C USB port. This setup allows for an integrated experience with the best flight apps. The use of the new Bluetooth 5.0 dual-mode SPP/BLE modules enables even more stable and faster data transmission, without increasing power consumption, providing Android flight apps (XCTrack, LK8000, XCSoar, SeeYou Navigator) and iOS apps (SeeYou Navigator and FlySkyHy) with complete Digifly avionics telemetry.

\*Bluetooth telemetry:

-   
XCTrack  
(Android)
-   
LK8000  
(Android)
-   
XCSoar  
(Android)
-   
SeeYou Navigator  
(Android & iOS)
-   
FlySkyHy  
(iOS)





480 mm



580 gr



## AirPRO HG-DUO

It fully integrates the electronics of the AirPRO Pitot (see dedicated sheet) into the lower part, and a 7.8" Android device with e-ink technology in the upper part, all contoured in a sintered nylon monocoque.

This configuration enables an integrated experience with the best flight apps, displaying their data on a LARGE screen. The use of the new Bluetooth 5.0 dual-mode SPP/BLE modules enables even more stable and faster data transmission, without increasing power consumption, providing Android flight apps (XCTrack, LK8000, XCSoar, SeeYou Navigator) and iOS apps (SeeYou Navigator and FlySkyHy) with complete Digifly avionics telemetry.



\*Bluetooth telemetry:





## HANGGLIDING ACCESSORIES



Flexible bracket for downtube



Neoprene cover for AirPRO HG, Cargo, and Duo models.

DFM\_001  
Icaro2000 / WillsWing  
Carbon speedbar



DFM\_002  
Round tube 28mm



DFM\_003  
WillsWing  
Aluminium speedbar



DFM\_004  
Atos  
Carbon speedbar



DFM\_005  
Moyes  
Carbon speedbar



DFM\_006  
Aeros  
Carbon speedbar



DFM\_007  
Moyes  
Aluminium speedbar







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Bologna - ITALY  
[info@digifly.com](mailto:info@digifly.com)



[www.digifly.com](http://www.digifly.com)