

Ardupilot Mega V2.5 completo e montato

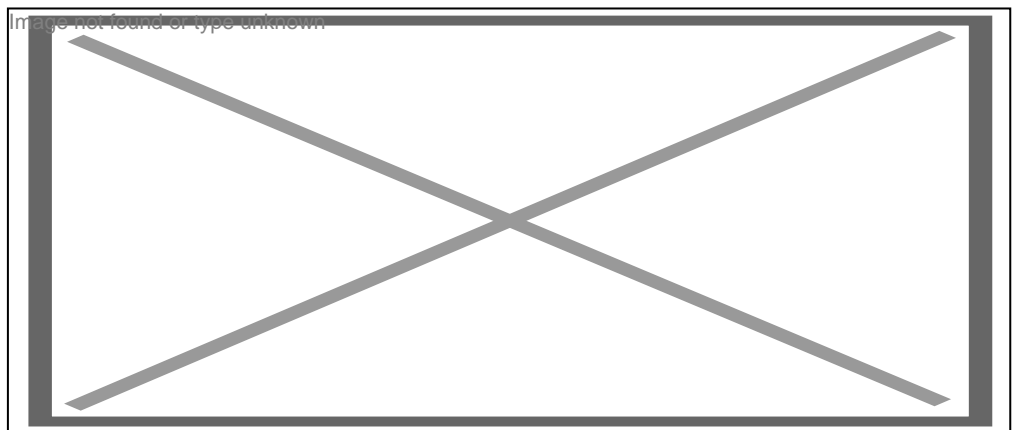
Prezzo: 264.75 €

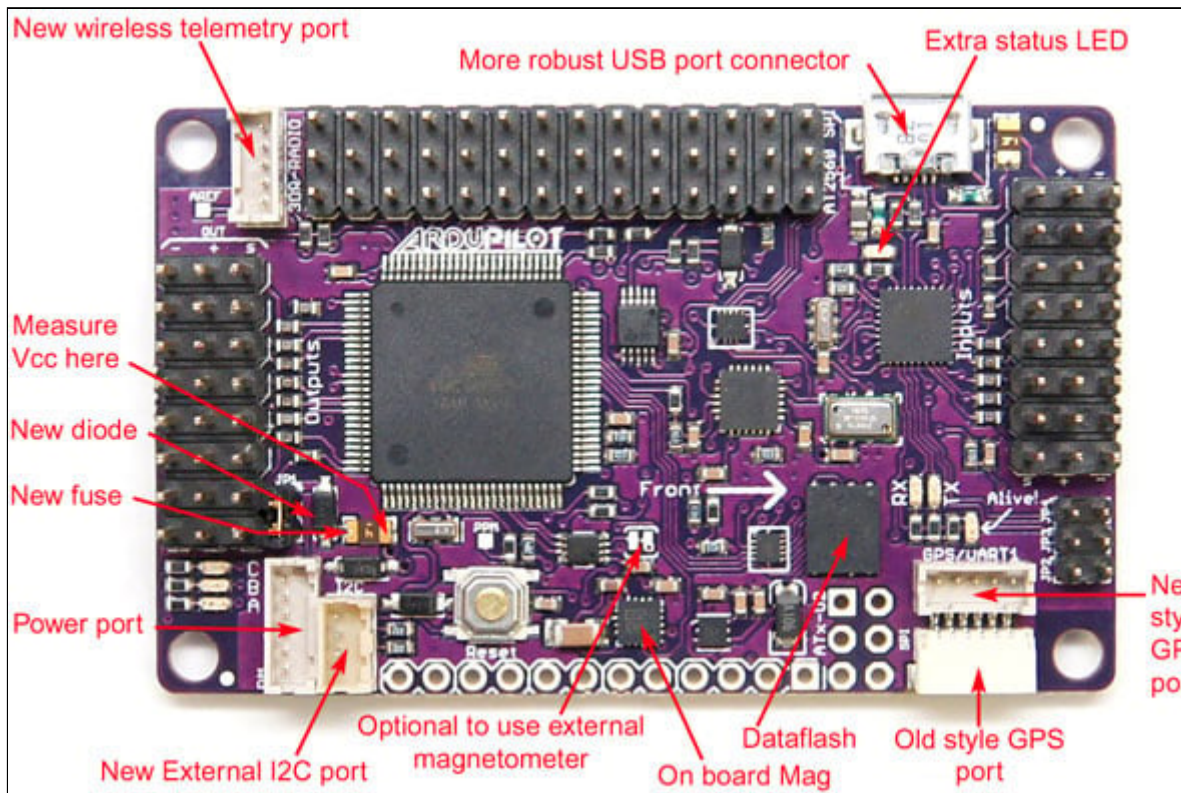
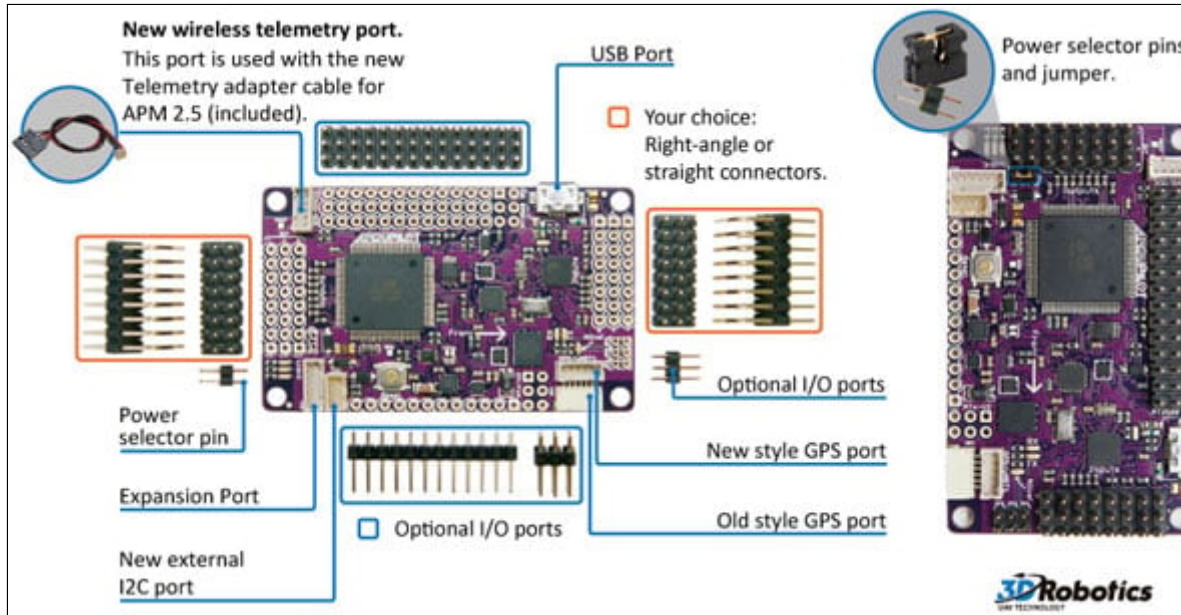
Tasse: 58.25 €

Prezzo totale (con tasse): 323.00 €



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Alcune schermate del software "Mission Planner"



The screenshot shows the ArduPilot web interface with a map view. A yellow flight path is shown on a satellite map, starting from a "Home" point and passing through five numbered waypoints (1-5). The top navigation bar is the same as in the previous screenshot. The bottom right panel shows the "Waypoints" table and the "Action" panel.

Waypoints

WP	Radius	Loiter Radius	Default Alt	Hold default Alt	Verify Height	Command	Delta	Hit Rad	Yaw Ang	Lat	Long	Alt	Delete	Up	Down
1	2	5	100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WAYPOINT	0	0	0	40.1312555	-105.1109326	100	X	⬆️	⬆️
2	2	5	100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WAYPOINT	0	0	0	40.1314442	-105.1090014	100	X	⬆️	⬆️
3	2	5	100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WAYPOINT	0	0	0	40.1309684	-105.1076925	100	X	⬆️	⬆️
4	2	5	100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WAYPOINT	0	0	0	40.1297133	-105.1081109	100	X	⬆️	⬆️
5	2	5	100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WAYPOINT	0	0	0	40.1294180	-105.1104605	100	X	⬆️	⬆️

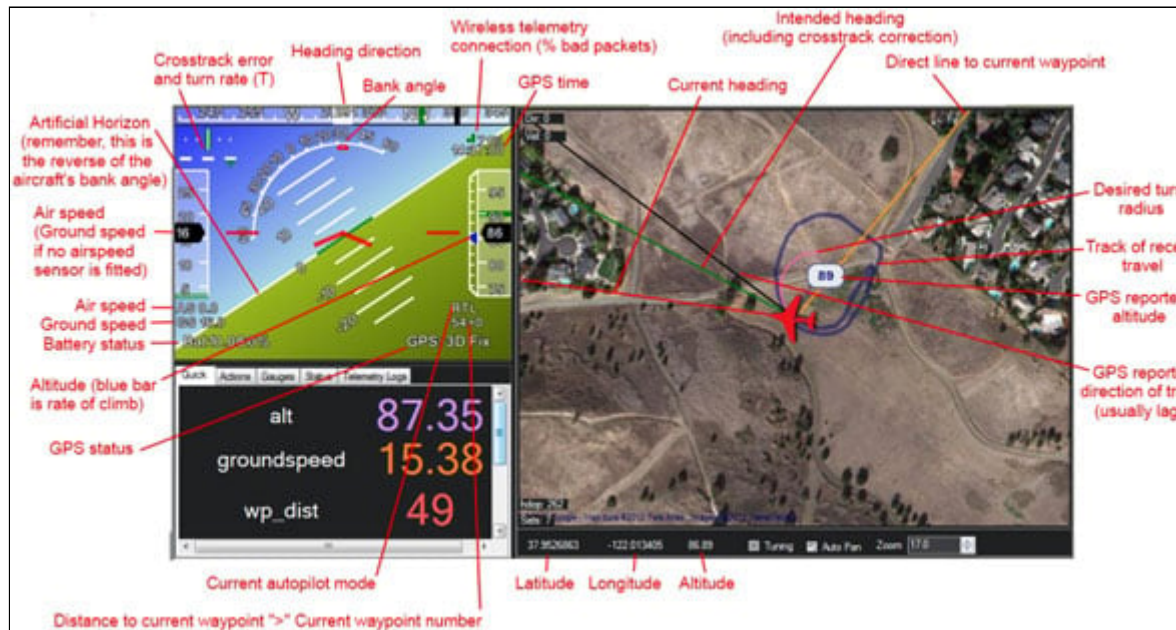
Action

Mouse Location
 Lat: 40.1288766
 Long: -105.10752
 Alt: 1525

Google Satellite
 Status: loaded files

Read In/Ps
 Write In/Ps

Home Location
 Lat: 40.130402
 Long: -105.111166
 Alt (abs): 20



Documentazione e link utili

- **Resources:**
 - [APM25board](#)
 - [ArduPlane manual](#)
 - [ArduCopter manual](#)
 - [ArduRover manual](#)
- **Datasheets:**
 - [MPU-6000, Six-Axis \(Gyro + Accelerometer\) MEMS MotionTracking](#)
 - [HMC5883L-TR, 3-Axis Digital Compass](#)
 - [MS5611, MEAS High Resolution Altimeter](#)
- **Documentation:**
 - [Dimensional drawing](#)
 - [EAGLE files](#)
 - [Assembly guide](#)
- **Software:**
 - [Mission Planner](#)

Dimensioni della scheda

