

DIGISKY



> Products

Aircraft Systems / Electric System / Electronic Units / Equipments /
Ground facilities

> Processes

Assembly (SMD,THT,COB) / Assembly & Test / Design / Electronics
/ Manufacturing / Miscellaneous / Operation & Logistics / PCB
assembly / Services / SW/HW development

> Other key sectors

Agrifood, Cleantech & Green Building, Automotive & Transportation

> More about DIGISKY

DIGISKY enables high technology innovation levels in Avionics Systems, Special Mission Aircrafts and advanced Aerial Monitoring Projects. We aim to transfer innovative technologies from the ICT and automotive sectors into the General Aviation industry, offering embarkation solutions, which are easy to install, low costs and applicable to several different fields.

Backed by 20+ years of experience in the aerospace industry, DIGISKY provides customers with turnkey integrated services to qualify in-flight avionic systems during R&D and design phases, standardized systems for the fast boarding of sensors, low-cost aerial ground monitoring systems to be applied in precision farming, fire detection, remote medical emergency mission, surveillance and asset intensive companies.

In order to facilitate the R&D process, DIGISKY has acquired its own fleet of airplanes equipped with avionic systems, to guarantee in-flight tests of different types of technologies and devices.

DIGISKY



DIGISKY can count on a headquarter located within the Torino Aeritalia Airport perimeter, where we set our labs up.

DIGISKY mainly operates in the aerospace and agrifood fields.

> Contacts

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Spoken Languages English, Italian

