

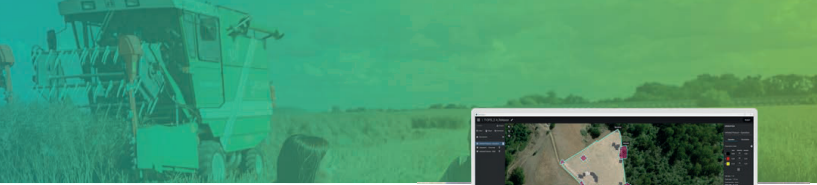


PIX4D

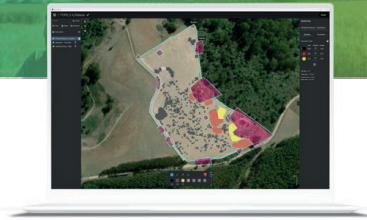
# MEASURE FROM IMAGES

A unique photogrammetry software suite for terrestrial and drone mapping

**FRONTIER PRECISION**  
UNMANNED  
uas@frontierprecision.com  
www.frontierprecision.com/unmanned



 **PIX4Dfields**



**Hybrid drone and satellite mapping software for aerial crop analysis and precision agriculture**



- In-field or in-office
- Fast & accurate insights
- Ready-to-use variable rate and spot spraying prescription maps for spray drones, tractors, and field sprayers
- Easy sharing



**PIX4Dcatch RTK**

**Terrestrial 3D scanning with RTK survey-grade accuracy. Fast and streamlined.**



### CAPTURE

Attach the RTK GNSS rover to your phone and easily capture the asset



### PROCESS

Upload automatically to PIX4Dcloud or send safely to PIX4Dmatic

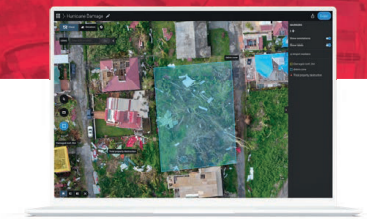


### EXPORT TO THIRD PARTY TOOLS

CAD/BIM/GIS  
(or your favorite Forensics platforms)



 **PIX4Dreact**



**2D fast-mapping for emergency response and public safety. Reliable situational awareness in complex situations.**



- Fast
- Easy to use
- Lightweight and robust
- Easy sharing

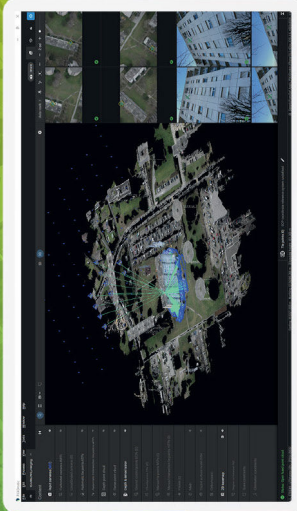


ENGINEERING

SURVEYING

SUBSURFACE UTILITIES

FORENSICS



### Next generation photogrammetry software for professional drone and terrestrial mapping



Terrestrial workflow (option to merge with drone data)



Fully automated processing



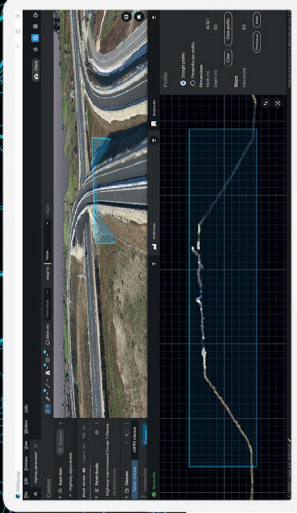
Bigger datasets, accurate results

SURVEYING

ENGINEERING

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### Bridge the gap between photogrammetry and CAD



Vectorize anything



CAD ready

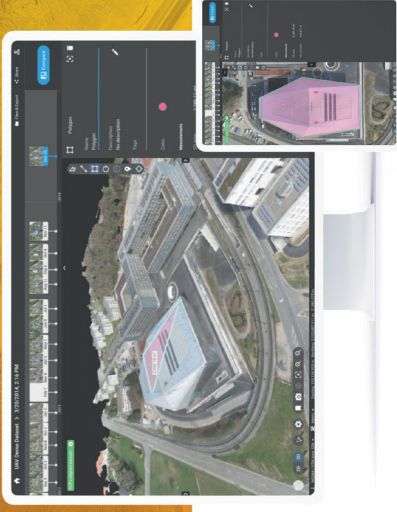


Volume measurements

SURVEYING

ENGINEERING

SUBSURFACE UTILITIES



### Advanced cloud processing & collaboration tool for terrestrial and drone mapping



Easy to use



Efficient collaboration



Up-to-date documentation

ARCHITECTURE

SUBSURFACE UTILITIES

ENGINEERING & CONSTRUCTION

SURVEYING

