



what surveyors really need...

A professional-level drone made for survey-grade mapping applications...

1. Simple assembly and quick hand launch
2. Humanized GCS software with interactive interfaces
3. Excellent flight attitude due to moderate drone weight
4. Quality imageries to generate survey-grade outputs
5. Reasonable costs versus high work efficiency
6. Trusted local dealer and renowned survey manufacturer standby



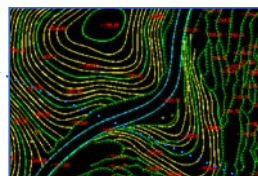
DOM



TDOM



Simple 3D model



Contour lines



DLG

APPLICATIONS



large area mapping



piping planning & inspection



topographic survey



disaster relief & analysis



mining survey



urban management



heavy earthwork construction



vegetation health survey

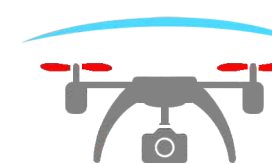


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SKYCRUISER
A22

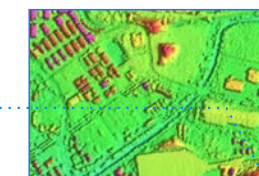
*A Mapping Drone
 That Better Understands What Surveyors Need*

SKYSOLUTIONS

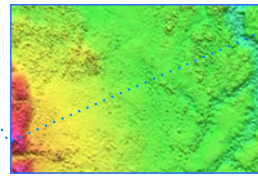


Standard Version: A22
 Professional Version: A22-Plus

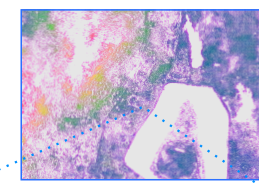
OUTPUTS



DSM



DEM



Point cloud



Orthomosaic

SkyCruiser A20 series understands 100%

What shall be considered before purchasing a mapping drone?

1. Easy operation
2. Automated control
3. Output quality
4. Survey-grade demand
5. Cost efficiency
6. Responsive support



