

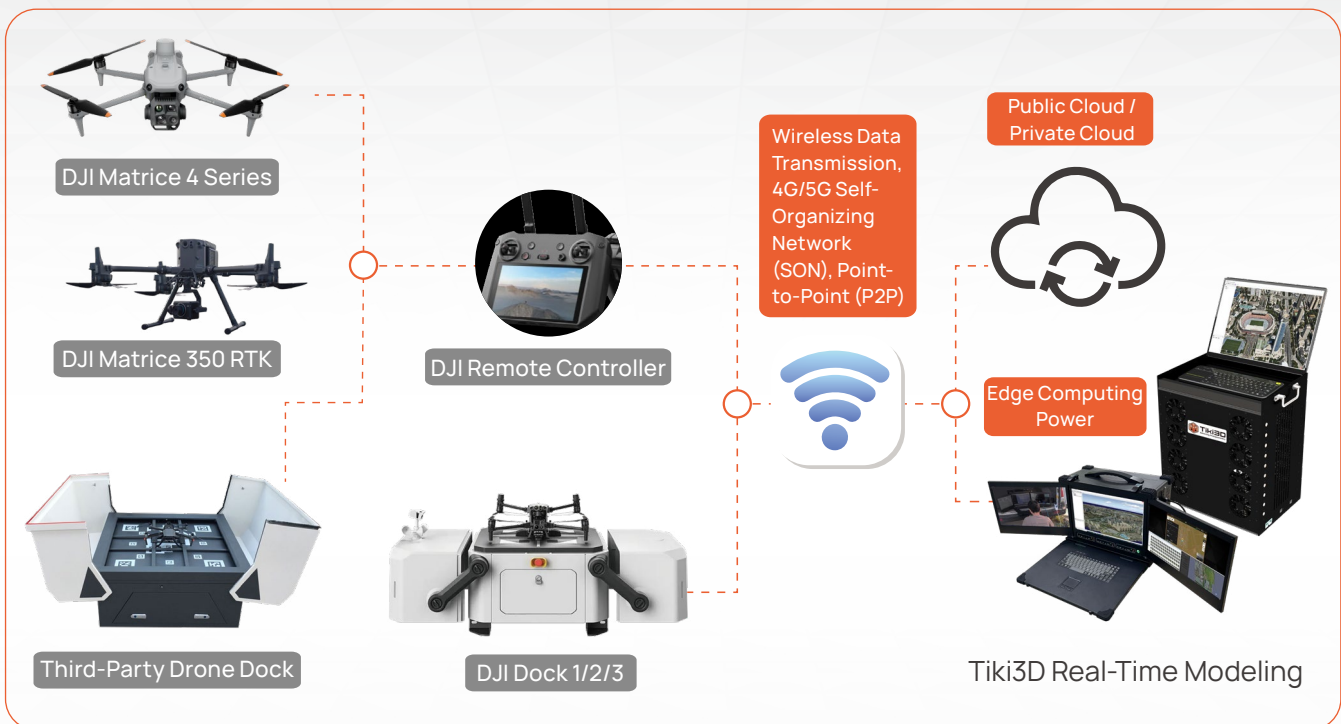


Tiki3D
Reality Capturing & Beyond

Tiki3D Real-Time Modeling System

dji DJI Drone Dock Solution

Tiki3D Real-Time Modeling - DJI Enterprise Version



Scan the QR code to log in to the website
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Tiki3D Real-Time Modeling System Advantage Analysis

Real-Time Processing Scenario	Tiki3D Real-Time Modeling System	Advantages
 Real-time visualization	Simultaneous flying, transmission and modeling	High efficiency
 3D output types	Point clouds, 3D mesh models	Diverse outputs
 3D processing time	Instant results during flight operations	Real-time capability
 3D processing time Supported sensors	Complete scene reconstruction within 5 minutes after photo transmission	No area limitations
 Drone compatibility	Works with video, single-lens (multi-angle shooting), and oblique camera systems	Open compatibility
 Drone types	Multi-rotor, hybrid-wing, small/medium/large UAVs	Universal compatibility

> Operational Workflow



Select Survey Area & Plan Flight Path



Drone Take Off and Begin Aerial Imaging



Real-Time Photo Transmission & Processing



Simultaneous Aerial Image Capturing/Transmission/Reconstruction → Instant 3D Model Output



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