Product specification sheet

Product	DJI Air 3s Fly More Combo (DJI RC 2)
SKU	DJI-MVA300S-C2
Brand	DJI
Category	Camera & Photo
Minimum order quantity	1
Unit	—
Unit price	$1,650.00
Available quantity	0

Description

HIGHLIGHT : 1″ CMOS Primary Camera Nightscape Omnidirectional Obstacle Sensing 45-Min Flight Time, 20km Video Transmission Next-Gen Smart RTH With Enhanced Precision 1/1.3″ CMOS Medium Tele Camera ActiveTrack 360 DJI Air 3S Drone. A dual-camera drone designed for travel photography, DJI Air 3S integrates a suite of advanced technologies. Featuring a 1-inch-CMOS primary camera and a 70mm medium tele camera, each with up to 14 stops of dynamic range, Air 3S captures landscapes, portraits, and more in stunning detail. Both cameras support the new Free panorama feature, which allows flexible shooting-range selections. Additional new highlights include nightscape obstacle sensing and next-gen Smart RTH for enhanced safety during nighttime photography. In each and every way. Dual-Camera4K/60fps HDR Video & 14 Stops of Dynamic Range DJI Air 3S features a dual-camera system consisting of a 1-inch-CMOS primary camera and a 1/1.3-inch-CMOS medium tele camera. The primary camera features a larger CMOS sensor and a 24mm lens, making it ideal for capturing expansive landscapes with enhanced clarity and a wide field of view. The 70mm medium tele camera excels at portrait and vehicle shots, offering compressed depth of field to highlight any subject with a bolder, more cinematic look. Free Panorama Both the primary camera and medium tele camera of DJI Air 3S offer Free panorama mode, letting you create seamless panoramic shots by stitching together multiple images with a manually selected subject or area. it also supports user-favorite features like 2.7K vertical shooting, MasterShots, QuickShots, Hyperlapse, and more. Omnidirectional Vision Sensing System supports the Advanced Pilot Assistance Systems (APAS) Nightscape Omnidirectional Obstacle Sensing Next-Gen Smart RTH ActiveTrack 360° allows Air 3S to automatically avoid perspectives with cluttered backgrounds. Stay Focused New Subject Focusing feature that keeps your subject in sharp focus, even during manual flight or when the subject moves off-center.