INVOICE

DATE

11th April 2025

Survey | Defense |
Autonomous Drone
Solutions

QUOTE NO
SGE11042025

SGE UAV Solution Pvt. Ltd.

Sector 4, Plot 28, Dwarka New Delhi 110078, India +91 88511 63142 sgedrones@gmail.com

Satellite Office

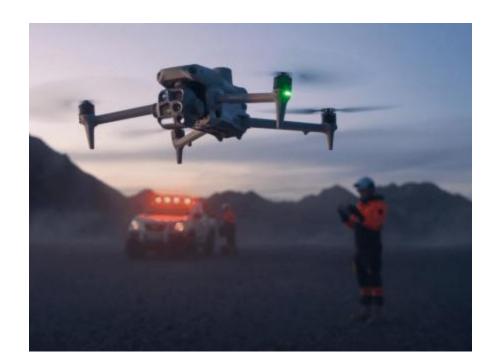
SKYVIEWER

Vardhman Diamond Plaza, #240, 2nd Floor, opposite Paharganj, New Delhi,110055

UAV OPTION - SGE HAS PROVIDED THE FOLLOWING UAV PLATFORM BASED ON YOUR REQUIREMENTS -

MODEL	REPAIR DESCRIPTION	PRICE
DJI MATRICE 4 T	DJI Matrice 4 standard Thermal drone with 3 additional batteries. This package includes 1 year non-accidental warranty and Annual Maintenance Contract which covers one free service for the first year	6,95,000/-

New Matrice 4T and Matrice 4E enterprise drones feature smart detection, for Smarter Operations and Laser Range Finder for Real-Time Precise Measurement



PAYMENT TERMS - CASH / BANK TRANSFER/ UPI

DELIVERY DEADLINE – AT THE TIME OF PAYMENT

INCLUDED - REMOTE TECHNICAL SUPPORT, 12 MONTHS NON ACCIDENTAL PRODUCT WARRANTY & ANNUAL MAINTAINANCE CONTRACT

Quotation prepared by:	Ankit Sharma	177
	Founder, SGE Limited	
	+91 8851163142	, _
	V skits	
	Signed by SGE Ltd.	
	Signed by Recipient:	Market 201 201 201 201 201 201 201 201 201 201
	Signature	Print name
	Duly authorised for and on behalf of the Recipie	ent.

Specs

Aircraft

- Takeoff Weight (with propellers)
- 1219 g*
 - * The standard weight of the aircraft (including the battery, propellers, and a microSD card). The actual product weight may vary due to differences in batch materials and external factors.
- Takeoff Weight (with Low-Noise propellers)
- 1229 g*
 - * The standard weight of the aircraft (including the battery, propellers, and a microSD card). The actual product weight may vary due to differences in batch materials and external factors.
- Max Takeoff Weight
- Standard Propellers: 1420 g Low-Noise Propellers: 1430 g
- Dimensions
- Folded: 260.6×113.7×138.4 mm (L×W×H)
 Unfolded: 307.0×387.5×149.5 mm (L×W×H)

Maximum dimensions excluding propellers.

- Max Payload
- 200 g
- Propeller Size
- 10.8 in
- Diagonal Wheelbase
- 438.8 mm
- Max Ascent Speed
- 10 m/s
- Maximum Ascent Speed With Accessories

6 m/s **Max Descent Speed** 8 m/s **Max Descent Speed With Accessories** Max Horizontal Speed (at sea level, no wind) 21 m/s flying forward, 18 m/s flying backward, 19 m/s flying sideways* * No faster than 19 m/s with Sport mode in EU regions. **Max Altitude** 6000 m Max Operating Altitude with Payload 4000 m Max Flight Time (without wind) 49 min (standard propellers) 46 min (low-noise propellers) Measured with the aircraft flying at approximately 9 m/s without payloads in a windless environment until the battery level reached 0%. Data is for reference only. Actual usage time may vary depending on the flight mode, accessories, and environment. Please pay attention to reminders in the app. Max Hover Time (without wind) 42 min (standard propellers) 39 min (low-noise propellers) Measured by the aircraft hovering in a windless environment at sea level, from 100% battery level until 0%. Max Flight Distance (no wind) 35 km (standard propellers) 32 km (low-noise propellers) Measured with the aircraft flying at approximately 14 m/s without payloads in a windless environment until the battery level reached 0%. Data is for reference only. Actual usage time may vary depending on the flight mode, accessories, and environment. Please pay attention to reminders in the app. **Max Wind Speed Resistance** 12 m/s* * Max wind speed resistance during takeoff and landing. **Max Pitch Angle Operating Temperature** -10°C to 40°C (14°F to 104°F) **GNSS**

GPS + Galileo + BeiDou + GLONASS*

RTK GNSS Accuracy

Internal Storage

RTK Fix:

N/A

* GLONASS is supported only when the RTK module is enabled.

Hovering Accuracy Range (windless or breezy)

1 cm + 1 ppm (horizontal), 1.5 cm + 1 ppm (vertical)

±0.1 m (with Vision System); ±0.5 m (with GNSS); ±0.1 m (with RTK)

- Ports
- E-Port interface x 1: Supports official accessories and third-party PSDK devices (hot-swapping is not supported)
 E-Port Lite interface x 1: supports USB connection to DJI tuning software and some third-party PSDK devices.

Accessories or expansion modules must be installed before powering on.

- Propeller Model
- 1157F (standard propellers)
 1154F (low noise propeller)
- Beacon
- Built into the aircraft

Camera

- Image Sensor
- DJI Matrice 4T

Wide:

1/1.3-inch CMOS, Effective Pixels: 48 MP

Medium Tele Camera:

1/1.3-inch CMOS, Effective Pixels: 48 MP

Telephoto:

1/1.5-inch CMOS, Effective Pixels: 48 MP

DJI Matrice 4E

Wide:

4/3-inch CMOS Effective Pixels: 20 MP

Medium Tele Camera:

1/1.3-inch CMOS, Effective Pixels: 48 MP

Telephoto:

1/1.5-inch CMOS, Effective Pixels: 48 MP

- Lens
- DJI Matrice 4T

FOV: 82°

Equivalent Focal Length: 24 mm

Aperture: f/1.7 Focus: 1 m to ∞

DJI Matrice 4E

FOV: 84°

Equivalent Focal Length: 24 mm

Aperture: f/2.8-f/11 Focus: 1 m to ∞

Medium Tele Camera

FOV: 35°

Equivalent Focal Length: 70 mm

Aperture: f/2.8 Focus: 3 m to ∞

Tele camera FOV: 15°

Equivalent Focal Length: 168 mm

Aperture: f/2.8 Focus: 3 m to ∞

- ISO Range
- Normal Mode: ISO 100 to ISO 25600

Night Scene Mode:

Matrice 4T:

Wide Camera: ISO 100 to ISO 409600 Midum Tele Camera: ISO 100 to ISO 409600

Tele Camera: ISO 100 to ISO 819200

Matrice 4E:

Wide Camera: ISO 100 to ISO 204800 Midum Tele Camera: ISO 100 to ISO 409600 Tele Camera: ISO 100 to ISO 409600

Shutter Speed

 DJI Matrice 4T 2-1/8000 s

DJI Matrice 4E

Wide:

Electronic Shutter: 2-1/8000 s Mechanical Shutter: 2-1/2000 s Medium Telephoto: 2-1/8000 s

Telephoto: 2-1/8000 s

Max Photo Size

DJI Matrice 4T
 Wide: 8064 × 6048

Medium Telephoto: 8064 x 6048

Telephoto: 8192 × 6144

DJI Matrice 4E Wide: 5280 × 3956

Medium Telephoto: 8064 x 6048

Telephoto: 8192 × 6144

• Minimum Photo Interval

DJI Matrice 4T: 0.7 s
 DJI Matrice 4E: 0.5 s

Still Photography Modes

DJI Matrice 4T:

Wide:

Single: 12 MP/48 MP Interval: 12 MP/48 MP

JPEG: 0.7/1/2/3/5/7/10/15/20/30/60 s

Smart Shooting:12MP

Panorama: 12 MP (raw image);100 MP (stitched image)

Medium Tele Camera: Single: 12 MP and 48 MP Interval: 12 MP/48 MP

JPEG: 0.7/1/2/3/5/7/10/15/20/30/60 s

Smart Shooting: 12MP

Telephoto:

Single: 12 MP and 48 MP Interval: 12 MP/48 MP

JPEG: 0.7/1/2/3/5/7/10/15/20/30/60 s

Smart Shooting: 12MP

DJI Matrice 4E: Single: 20 MP Interval: 20 MP

JPEG: 0.5/0.7/1/2/3/5/7/10/15/20/30/60 s JPEG + RAW: 2/3/5/7/10/15/20/30/60 s

Smart Shooting: 20 MP

Panorama: 20 MP (raw image);100 MP (stitched image)

Medium Tele Camera: Single: 12 MP and 48 MP Interval: 12 MP/48 MP

JPEG: 0.5/0.7/1/2/3/5/7/10/15/20/30/60 s

Smart Shooting: 12 MP

Telephoto:

Single: 12 MP and 48 MP Interval: 12 MP/48 MP

JPEG: 0.5/0.7/1/2/3/5/7/10/15/20/30/60 s

Smart Shooting: 12 MP

- **Video Codec and Resolution** Video Coding Format: H.264/H.265 Coding Strategy: CBR, VBR Resolution: 4K: 3840 × 2160@30fps FHD: 1920 × 1080@30fps **Max Video Bitrate** H.264: 60Mbps H.265: 40Mbps **Supported File System** exFAT **Photo Format DJI Matrice 4T: JPEG** DJI Matrice 4E: Wide: JPEG/DNG (RAW) Medium Tele Camera: JPEG Telephoto: JPEG **Video Format** MP4 (MPEG-4 AVC/H.264) **Digital Zoom** Telephoto: 16x (112x hybrid zoom) **NIR Auxiliary Light Infrared Illumination** DJI Matrice 4T: FOV: 5.7°±0.3° **Laser Module Laser Rangefinding** Measurement Range: 1800 m (1 Hz) @20% reflectivity target* Oblique Incidence Range (1:5 Oblique Distance): 600 m (1 Hz) Blind Zone: 1 m **Distance Measurement Accuracy:** 1-3 m: System Error <0.3 m, Random Error <0.1 meters @1σ Other Distances: ±(0.2+0.0015D) (D represents the measurement distance in meters) * Performance degradation may occur in rainy or foggy conditions **Infrared Thermal Camera** Thermal Imager DJI Matrice 4T: uncooled vanadium oxide (VOx) DO NOT expose the infrared camera lenses to strong sources of energy such as the sun, lava, or a laser beam. Otherwise, the camera sensor may be burned leading to permanent damage.
- Resolution
- DJI Matrice 4T: 640 x 512
- Pixel Pitch
- DJI Matrice 4T: 12 μm
- Frame Rate
- DJI Matrice 4T: 30 Hz
- Lens
- DJI Matrice 4T DFOV: 45°±0.3°

DJI Matrice 4T equivalent focal length: 53 mm

DJI Matrice 4T Aperture: f/1.0

DJI Matrice 4T Focus: 5 m to ∞ Sensitivity DJI Matrice 4T: ≤50mk@F1.0 **Temperature Measurement Method** DJI Matrice 4T: Spot Meter, Area Measurement **Temperature Measurement Range** DJI Matrice 4T: High Gain Mode: -20°C to 150°C (-4°F to 302°F) () Low Gain Mode: 0°C to 550°C (32°F to 1022°F) **Palette DJI Matrice 4T:** White Hot/Black Hot/Tint/Iron Red/Hot Iron/Arctic/Medical/Fulgurite/Rainbow 1/Rainbow 2 **Photo Format** DJI Matrice 4T: JPEG (8bit)、 R-JPEG (16bit) **Video Resolution** DJI Matrice 4T: 1280 x 1024@30fps (Super Resolution enabled, Night Mode not activated) Other conditions: 640 x 512@30fps **Video Bitrate DJI Matrice 4T:** 6.5Mbps (H.264 640 × 512@30fps) 5Mbps (H.265 640 × 512@30fps) 12Mbps (H.264 1280 x 1024@30fps) 8Mbps (H.265 1280 × 1024@30fps) **Video Format** DJI Matrice 4T: MP4 **Still Photography Modes** DJI Matrice 4T: Single: 1280 × 1024/640 × 512 Interval: 1280 × 1024/640 × 512 JPEG: 0.7/1/2/3/5/7/10/15/20/30/60 s **Photo Resolution** DJI Matrice 4T: Infrared: 1280 x 1024 (Super Resolution on)

640 × 512 (Super Resolution off)

DJI Matrice 4T: 8um to 14um

Gimbal

DJI Matrice 4T: 3-axis (tilt, roll, pan)
DJI Matrice 4E: 3-axis (tilt, roll, pan)

Stabilization System

Mechanical Range

DJI Matrice 4T

Tilt: -140° to 113°

Gimbal Mechanical Limits:

Infrared Temperature Measurement Accuracy

DJI Matrice 4T: High Gain: ±2°C or ±2%, whichever is greater DJI Matrice 4T: Low Gain: ±5°C or ±3%, whichever is greater

Digital Zoom

DJI Matrice 4T: 28x
Infrared Wavelength

Roll: -52° to 52° Pan: -65° to 65° Soft Limits: Tilt: -90° to 35° Roll: -47° to 47° Pan: -60° to 60°

DJI Matrice 4E

Gimbal Mechanical Limits:

Tilt: -140° to 50° Roll: -52° to 52° Pan: -65° to 65° Soft Limits: Tilt: -90° to 35° Roll: -47° to 47° Pan: -60° to 60°

- Controllable Rotation Range
- DJI Matrice 4T
 DJI Matrice 4T
 Pan: ±-90° to 35°
 Pan: Not controllable

DJI Matrice 4E Tilt: -90° to 35° Pan: Not controllable

- Max Control Speed (tilt)
- 100°/s
- Angular Vibration Range
- ±0.007°
- Yaw Axis
- Manual operation is uncontrollable
 The MSDK interface program is controllable.
- Ingress Protection Rating
- No Standard Protection Level
- Operating Temperature
- Standard: -10°C to 40°C (14°F to 104°F)

Sensing

- Sensing Type
- Omnidirectional binocular vision system, supplemented with a 3D infrared sensor at the bottom of the aircraft.
- Forward

Binocular Measurement Range: 0.4-22.5 m

Measurement Range: 0.4-200 m

Obstacle Avoidance Speed: Flight Speed ≤21 m/s

FOV: 90° (horizontal), 135° (vertical)

Backward

Measurement Range: 0.4-22.5 m
 Measurement Range: 0.4-200 m

Obstacle Avoidance Speed: Flight Speed ≤21 m/sField of View (FOV)-90° (horizontal), 135° (vertical)

- Lateral
- Measurement Range: 0.5-32 m
 Measurement Range: 0.5-200 m

Obstacle Avoidance Speed: Flight Speed ≤21 m/s

FOV: 90° (horizontal), 90° (vertical)

- Downward
- Measurement Range: 0.3-18.8 m

Obstacle Avoidance Speed: Flight Speed ≤10 m/s

The FOV to the front and rear is 160° and 160° to the right and left. **Operating Environment**

Forward, Backward, Left, Right, and Upward:

Delicate texture on the surface, adequate light.

Downward:

The ground has rich textures and sufficient lighting conditions*, with a diffuse reflection surface and a reflectivity greater than 20% (such as walls, trees, people, etc.).

* Sufficient lighting conditions refer to an illuminance not lower than that of a nighttime city light scene.

Video Transmission

- **Video Transmission System**
- **O4** Enterprise
- **Live View Quality**
- Remote Controller: 1080p/30fps
- **Operating Frequency**
- 2.400-2.4835 GHz 2.400-2.4835 GHz 5.725-5.850 GHz 5.150-5.250 GHz (CE)

Operating frequency allowed varies among countries and regions. Refer to local laws and regulations for more information.

- Transmitter Power (EIRP)
- 2.4 GHz: ≤33 dBm (FCC), ≤20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <30 dB (SRRC) , <14 dBm (CE) 5.15-5.25: < 23 dBm (FCC/CE)
- Max Transmission Distance (unobstructed, free of interference)
- 25 km (FCC)
 - 12 km (CE)
 - 12 km (SRRC)
 - 12 km (MIC)

Measured in an unobstructed environment free of interference. The above data shows the farthest communication range for one-way, non-return flights under each standard. During your flight, please pay attention to RTH reminder on the DJI Pilot 2 app.

- Max Transmission Distance (with interference)
- Strong Interference City Centers (approx. 1.5-5 km) Medium Interference - Suburban Areas (approx. 5-15 km) Micro interference: Suburbs/Seasides (approx. 15-25 km)
 - * Data is tested under FCC standards in unobstructed environments of typical interference. Only to serve as a reference and provides no guarantee as to the actual flight distance.
- **Max Download Speed**
- 20 MB/s

The above data was measured under conditions where the aircraft and remote controller were in close proximity without interference.

- Latency (depending on environmental conditions and mobile device)
- 130 ms

Under near-field interference-free conditions, the Latency performance when shooting with a 1x lens.

- **Antenna**
- 8 antennas, 2T4R
- **Others**
- **Cellular Dongle Compartment**

Memory Card

Supported SD Cards

U3/Class10/V30 or above is required, or use a memory card from the recommended list. **Recommended microSD Cards** Lexar 1066x 64GB U3 A2 V30 microSDXC Lexar 1066x 128GB U3 A2 V30 microSDXC Lexar 1066x 256GB U3 A2 V30 microSDXC Lexar 1066x 512GB U3 A2 V30 microSDXC Kingston Canvas GO! Plus 64GB U3 A2 V30 microSDXC Kingston Canvas GO! Plus 128GB U3 A2 V30 microSDXC Kingston Canvas GO! Plus 256GB U3 A2 V30 microSDXC Kingston Canvas GO! Plus 512GB U3 A2 V30 microSDXC **Intelligent Flight Battery** Capacity 6741 mAh **Standard Voltage** 14.76 V **Max Charging Voltage** 17.0 V **Cell Type** Li-ion 4S **Energy** 99.5 Wh Weight 401 g **Recharging Temperature** 5°C to 40°C (41°F to 104°F) **Discharge Rate Max Charging Power** 1.8C Supports low-temperature charging Not supported **Cycle Count** 200 Power Adapter (100W) Input 100-240 V (AC), 50-60 Hz, 2.5 A Output Max. 100 W (total) When both ports are used, the max output power of one port is 82 W, and the charger will dynamically allocate the output power of the two ports according to the power load. **Rated Power** 100 W **Charging Hub** Input USB-C: 5-20 V, max 5 A

Output

Battery Interface: 11.2 V to 17 V **Rated Power** 100 W **Recharging Type** 4 batteries charging in sequence Support Standard Mode (100% SOC) and Standby Mode (90% SOC) **Compatible Battery** DJI Matrice 4E/T Series Intelligent Flight Battery **Charging Temperature** 5° to 40° C (41°F to 104°F) **DJI RC Plus 2 Enterprise Video Transmission System O4** Enterprise Max Transmission Distance (unobstructed, free of interference) 25 km (FCC) 12 km (CE) 12 km (SRRC) 12 km (MIC) Measured in an unobstructed environment free of interference. The above data shows the farthest communication range for one-way, non-return flights under each standard. During your flight, please pay attention to RTH reminder on the DJI Pilot 2 app. **Operating Band of Image Transmission** 2.4000-2.4835 GHz 5.725 - 5.850 GHz 5.1GHz (receive only) Operating frequency allowed varies among countries and regions. Refer to local laws and regulations for more information. Antenna 2T4R, built-in multi-beam high-gain antenna Video Transmission Transmitter Power (EIRP) 2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.1 GHz: <23 dBm (CE) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC) **4G Transmission** DJI Cellular Dongle 2 Wi-Fi Protocol Wi-Fi Direct, Wireless Display, IEEE 802.11a/b/g/n/ac/ax

Support 2 x 2 MIMO Wi-Fi, Dual Band Simultaneous (DBS) with dual MAC, up to 1774.5 Mbps data rate (2 x 2 + 2 x 2 11ax DBS)

- Wi-Fi Operating Band
- 2.4000-2.4835 GHz 5.150-5.250 GHz 5.725-5.850 GHz

5.8 and 5.2GHz frequencies are prohibited in some countries. In some countries, the 5.2GHz frequency is only allowed for use in indoor.

- Wi-Fi Transmitter Power (EIRP)
- 2.4 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/ MIC)
 5.1 GHz: <23 dBm (FCC)
 5.8 GHz <23 dBm (FCC/SRRC), <14 dBm (CE)
- Bluetooth Protocol
- Bluetooth 5.2

Bluetooth Operating Frequency 2.400-2.4835 GHz **Bluetooth Transmitter Power (EIRP)** <10 dBm **Screen Resolution** 1920 × 1200 **Screen Size** 7.02 inches **Screen Frame Rate** 60 fps **Brightness** 1400 nits **Touchscreen Control** 10 Points Multi-touch **Built-in Battery** 2S2P High Energy Density 18650 Lithium-ion Battery (6500 mAh @ 7.2 V) 46.8 Wh **External Battery** Optional, WB37 (4920 mAh @ 7.6 V) 37 Wh **Recharging Type** Supports PD fast charging, with a maximum specification of 20 V/3.25 A USB Type-C charger. **Storage Capacity** ROM 128 G + expandable storage via microSD card **Charging Time** 2 hrs for internal battery or internal and external battery. When remote controller is powered off and using a standard DJI charger. **Internal Battery Runtime** 3.8 hrs **External Battery Runtime** 3.2 hrs **Output Port HDMI 1.4 Indicators** Status light & power light & permission light, three-color light, brightness can be adjusted according to ambient brightness. Speaker Supports buzzer Audio **Array MIC Operating Temperature** -20° to 50° C (D228 (-4°F to 122°F) **Storage Temperature** Within one month: -30° to 45° C (-22°F to 113°F) One to three months: -30° to 35° C (-22°F to 95°F)

Three months to one year: -30° to 30° C (-22°F to 86°F)

5° to 40° C (41°F to 104°F) **Supported Aircraft Models** Support for Matrice 4T/4E GPS, Galileo, and BeiDou triple-mode, supports dynamic Home Point refresh. **Dimensions** 268×163×94.5 mm (L×W×H) Width including external antenna folded, thickness including handle and controller sticks. Weight 1.15 kg (without external battery) Model TKPL 2 **System Version** Android 11 **External Interfaces** HDMI 1.4, SD3.0, Type-C supports OTG, supports PD charging, maximum power 65W, USB-A supports USB 2.0 interface. Accessory Optional strap/waist support **AL1 Spotlight** Weight 99 g (including bracket) Approx. 91 g (excluding bracket) Dimensions 95×164×30 mm (L×W×H,including bracket) 79×164×28 mm (L×W×H, without bracket) Max. Power 32 W Illuminance 4.3±0.2 lux @ 100 meters, 17±0.2 lux @ 50 meters The data was measured in a laboratory environment with the spotlight installed separately on the aircraft at an ambient temperature of 25° C. **Effective Illumination Angle** 23° (10% relative illumination) **Effective Illumination Area** 1,300 square meters @ 100 meters (10% relative illumination, Normal Mode) 2,200 square meters @ 100 meters (10% central illuminance, Wide fov Mode) **Operating Mode** Supports always-on and strobe modes.

Recharging Temperature

Gimbal Structural Design Range

Tilt: -140° to 50°

Tilt: -90° to 35°

Controllable Range:

Max Control Speed (tilt)

•	±0.1°
•	Operating Temperature
•	-20°C to 50°C (-4°F to 122°F)
•	Mounting
•	Quick-release hand-tightened screws
	AS1 Speaker
•	Weight
•	92.5 g (including bracket) Approx. 90 g (excluding bracket)
•	Dimensions
•	73×70×52 mm (L×W×H,including bracket) 73×70×47 mm (L×W×H, without bracket)
•	Max. Power
•	15 W
•	Max. Volume
•	At 1 meter, it can reach 114 decibels (114dB@1m).
	Data measured in a laboratory environment at 25°C. Actual conditions may vary slightly due to software version, audio source, specific environment, and other factors. The final effect is subject to actual use.
•	Effective Broadcast Distance
•	300 m
	Data measured in a laboratory environment at 25°C. Actual conditions may vary slightly due to software version, audio source, specific environment, and other factors. The final effect is subject to actual use.
•	Broadcast Mode
•	Real-time broadcasting (supports echo suppression*), recorded broadcasting, media import (supports simultaneous transmission and playback), text-to-speech**
	* Need to upgrade to the latest firmware.

120°/s

Gimbal Alignment Accuracy

** Currently only supports Chinese and English.

Operating Temperature

Mounting

-20°C to 50°C (-4°F to 122°F)

Quick-release hand-tightened screws



GOVERNMENT OF INDIA MINISTRY OF CORPORATE AFFAIRS

Central Registration Centre

Certificate of Incorporation

[Pursuant to sub-section (2) of section 7 and sub-section (1) of section 8 of the Companies Act, 2013 (18 of 2013) and rule 18 of the Companies (Incorporation) Rules, 2014]

I hereby certify that SGE UAV SOLUTIONS PRIVATE LIMITED is incorporated on this Thirteenth day of April Two thousand twenty-one under the Companies Act, 2013 (18 of 2013) and that the company is limited by shares.

The Corporate Identity Number of the company is U72900DL2021PTC379956.

The Permanent Account Number (PAN) of the company is ABFCS8960A

The Tax Deduction and Collection Account Number (TAN) of the company is DELS88199G

Given under my hand at Manesar this Thirteenth day of April Two thousand twenty-one .

Digital Signature Certificate SHIVARAJ C RANJERI

ASST. REGISTRAR OF COMPANIES For and on behalf of the Jurisdictional Registrar of Companies

Registrar of Companies

Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the company on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the company can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar of Companies office:

SGE UAV SOLUTIONS PRIVATE LIMITED Flat No. B-802, PLOT NO,28, PARIJAT APARTMENT, DWARKA SECTOR-4,, DELHI, New Delhi, Delhi, India, 110075



* as issued by the Income Tax Department





UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER

UDYAM-DL-10-0088928

NAME OF ENTERPRISE

SGE UAV SOLUTIONS PRIVATE LIMITED

TYPE OF ENTERPRISE *

SNo.	Classification Year	Enterprise Type	Classification Date
1	2025-26	Micro	02/04/2025

MAJOR ACTIVITY

TRADING [For availing benefits of Priority Sector Lending(PSL) ONLY]

SOCIAL CATEGORY OF ENTREPRENEUR

GENERAL

NAME OF UNIT(S)

S.No.	Name of Unit(s)
1	SGE UAV SOLUTIONS PRIVATE LIMITED

OFFICAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	B-802	Name of Premises/ Building	PARIJAT APPTS
Village/Town	DWARKA	Block	PLOT NO 28
Road/Street/Lane	SECTOR 4	City	DELHI
State	DELHI	District	SOUTH WEST, Pin 110075
Mobile	8851163142	Email:	sgedrones@gmail.com

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE

13/04/2021

DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS

13/04/2021

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	70 - Activities of head offices; management consultancy activities	7020 - Management consultancy activities	70200 - Management consultancy activities	Services

02/04/2025

DATE OF UDYAM REGISTRATION

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from https://udyamregistration.gov.in & Date of printing:-

