

Specificații tehnice

Nr. 1111/22-AST

Anexa nr. 22
la Documentația standard nr. _____
din « ____ » ____ 20__

[Acest tabel va fi completat de către ofertant în coloanele 2, 3, 4, 6, 7, iar de către autoritatea contractantă – în coloanele 1, 5,]

Numărul procedurii de achiziție: ocds-b3wdp1-MD-1667560791676, Achizitii.md ID 21066780

Denumirea procedurii de achiziție: sistemelor de stabilizare video (Steadicam) - repetat

Nr. d/o conf anuntul	Denumirea bunurilor/serviciilor	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
0	1	2	3	4	5	6	7
					4 to 10.4kg Payload 28" Two-Stage Adjustable Iso-Elastic Arm Sled with Tool-Free Three-Axis Gimbal Dual-Axis Vernier Adjustable Stage No tools needed to adjust the gimbal or post clamp Steadicam Merlin-type balance weights Stabilizer System include: ARM Frictionless, silky smooth Iso-Elastic™ Stabilizer Arm Huge 28" (71cm) double-section lifting range Tool-free, one-touch lift adjustment for each section New spring design with rounded arm sections 9 to 23lbs. (4 to 10.4kg) net camera weight Two-section arm with quick release New Post assembly permists different size post length SLED STAGE Pre-loaded light-weight aluminum dovetail frame design for camera mounting stability.	4 to 10.4kg Payload 28" Two-Stage Adjustable Iso-Elastic Arm Sled with Tool-Free Three-Axis Gimbal Dual-Axis Vernier Adjustable Stage No tools needed to adjust the gimbal or post clamp Steadicam Merlin-type balance weights Stabilizer System include: ARM Frictionless, silky smooth Iso-Elastic™ Stabilizer Arm Huge 28" (71cm) double-section lifting range Tool-free, one-touch lift adjustment for each section New spring design with rounded arm sections 9 to 23lbs. (4 to 10.4kg) net camera weight Two-section arm with quick release New Post assembly permists different size post length SLED STAGE Pre-loaded light-weight aluminum dovetail frame design for camera mounting stability.	

1.1

Professional
Video Stabilizer
Systems

Professional Video Stabilizer
Systems Steadicam Zephyr HD

US

Zephyr

Dual axis backlash compensated vernier adjustable stage.

Positive action camera plate clamp.

Drop in camera plate with safety stops and coarse fore-aft position adjustability.

Standard HD and composite BNC video connectors.

2 x standard 3-pin LEMO power connectors.

2 x standard connector expandability ports for future options or accessories.

Universal mounting design for future options and accessories.

Standard extended camera mounting dovetail plate

SLED BASE

Extendable rigid aluminum monitor and battery mounting rods easily removable for compact storage or transport.

Single knob rod release for quick set-up's.

Independently adjustable battery and monitor mounts for dynamic balance adjustability.

Tilting and rotationally indexed monitor mount.

Inertial control and adjustability via standard Steadicam Merlin type balance weights.

Balance control via standard ¼-20 mounting hole at the base of the sled and additional balance weights.

Standard dovetail base for mounting of future options or accessories.

Standard HD BNC video connector and interchangeable monitor harness.

Dual axis backlash compensated vernier adjustable stage.

Positive action camera plate clamp.

Drop in camera plate with safety stops and coarse fore-aft position adjustability.

Standard HD and composite BNC video connectors.

2 x standard 3-pin LEMO power connectors.

2 x standard connector expandability ports for future options or accessories.

Universal mounting design for future options and accessories.

Standard extended camera mounting dovetail plate

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Extendable rigid aluminum monitor and battery mounting rods easily removable for compact storage or transport.

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Tilting and rotationally indexed monitor mount.

Inertial control and adjustability via standard Steadicam Merlin type balance weights.

Balance control via standard ¼-20 mounting hole at the base of the sled and additional balance weights.

Standard dovetail base for mounting of future options or accessories.

Standard HD BNC video connector and interchangeable monitor harness.

				<p>Standard 3-pin LEMO power connector for additional power output or input via optional 2nd battery mount.</p> <p>Optional 2nd battery mount for parallel 12V capability or 24V capability.</p> <p>Anton Bauer or V-lock battery compatible.</p> <p>Telescopic, index carbon fiber main post with internal safety line.</p> <p>No tools post clamp</p> <p>7" HD/Composite LCD as standard</p> <p>Gimbal</p> <p>No tools adjustable knurled gimbal handle with ergonomic handle.</p> <p>Standard Steadicam TANGO compatibility.</p> <p>VEST (standart)</p> <p>New ergonomic lightweight design</p> <p>New removable vest and pad covers</p> <p>Proprietary arm/vest connector</p> <p>Stiff front spar</p> <p>Vertical adjustment of socket block for extended lens height, especially useful in low-mode</p> <p>Socket block mounts left or right</p> <p>Two basic vest sizes to fit any operator</p> <p>DOCKING & BALANCE BRACKET WITH STAND</p> <p>Garanția hardware minim 2 ani.</p>	<p>Standard 3-pin LEMO power connector for additional power output or input via optional 2nd battery mount.</p> <p>Optional 2nd battery mount for parallel 12V capability or 24V capability.</p> <p>Anton Bauer or V-lock battery compatible.</p> <p>Telescopic, index carbon fiber main post with internal safety line.</p> <p>No tools post clamp</p> <p>7" HD/Composite LCD as standard</p> <p>Gimbal</p> <p>No tools adjustable knurled gimbal handle with ergonomic handle.</p> <p>Standard Steadicam TANGO compatibility.</p> <p>VEST (standart)</p> <p>New ergonomic lightweight design</p> <p>New removable vest and pad covers</p> <p>Proprietary arm/vest connector</p> <p>Stiff front spar</p> <p>Vertical adjustment of socket block for extended lens height, especially useful in low-mode</p> <p>Socket block mounts left or right</p> <p>Two basic vest sizes to fit any operator</p> <p>DOCKING & BALANCE BRACKET WITH STAND</p> <p>Garanția hardware 2 ani.</p>
				<p>Gimbal Stabilizer Combo</p> <p>Automated Axis Locks</p> <p>Extended Carbon Fiber Axis Arms</p> <p>4.5kg (10lbs) Tested Payload</p> <p>LiDAR Focusing</p>	<p>Gimbal Stabilizer Combo</p> <p>Automated Axis Locks</p> <p>Extended Carbon Fiber Axis Arms</p> <p>4.5kg (10lbs) Tested Payload</p> <p>LiDAR Focusing</p>

2.1

Video Stabilizer

Video Stabilizer DJI RS3 Pro
Combo

CN

DJI

O3 Pro Transmission

Dynamic & Versatile Solution

Gimbal

Load Capacity: 4.5 kg

Number of Axes: 3-Axis (Pitch, Roll, Yaw)

Rotation Range: Yaw (Pan): 360°

Pitch (Tilt): -112 to 214°

Roll: -95 to 240°

Follow Speed: Pan: 360°/s

Tilt: 360°/s

Roll: 360°/s

Camera Mounting Screw: 1 x 1/4"-20 Male

Connectivity

Inputs/Outputs: 3 x USB Type-C (Control)

Output

1 x USB Type-C (Power)

Wireless Frequency: 2.4 GHz (2.4 - 2.484)

Wireless Protocol: Bluetooth 5.0

Battery

Battery Type: 1 x Built-In

Battery Capacity: 1950 mAh / 30 Wh

Battery Runtime: 12 Hours

Battery Charging Time: 1.5 Hours

Battery Chemistry: Lithium-Ion Polymer (LiPo)

Voltage: 15.4 VDC

General

Display Type: Fixed Touchscreen OLED

Materials: Carbon Fiber

O3 Pro Transmission

Dynamic & Versatile Solution

Gimbal

Load Capacity: 4.5 kg

Number of Axes: 3-Axis (Pitch, Roll, Yaw)

Rotation Range: Yaw (Pan): 360°

Pitch (Tilt): -112 to 214°

Roll: -95 to 240°

Follow Speed: Pan: 360°/s

Tilt: 360°/s

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Camera Mounting Screw: 1 x 1/4"-20 Male

Connectivity

Inputs/Outputs: 3 x USB Type-C (Control)

Output

1 x USB Type-C (Power)

Wireless Frequency: 2.4 GHz (2.4 - 2.484)

Wireless Protocol: Bluetooth 5.0

Battery

Battery Type: 1 x Built-In

Battery Capacity: 1950 mAh / 30 Wh

Battery Runtime: 12 Hours

Battery Charging Time: 1.5 Hours

Battery Chemistry: Lithium-Ion Polymer (LiPo)

Voltage: 15.4 VDC

General

Display Type: Fixed Touchscreen OLED

Materials: Carbon Fiber

Mounting : 1 x 1/4"-20 Female
1 x Cold Shoe Mount

Included in the box:

Gimbal

BG30 Grip

Carrying Case

USB-C Charging Cable (40 cm)

Lens-Fastening Support (Extended)

Extended Grip/Tripod (Metal)

Quick-Release Plate (Arca-Swiss/Manfrotto)

Briefcase Handle

Multi-Camera Control Cable (USB-C, 30 cm) x2

Screw Kit

Briefcase Handle

Lower Quick-Release Plate (Extended)

Phone Holder

Focus Motor (2022)

Focus Motor Rod Mount Kit Combo

Focus Gear Strip

Ronin Image Transmitter

Lens-Fastening Strap

USB-C Power Cable (20 cm)

Mini-HDMI to HDMI Cable (20 cm)

Mini-HDMI to Mini-HDMI Cable (20 cm)

Mini-HDMI to Micro-HDMI Cable (20 cm)

Mounting : 1 x 1/4"-20 Female
1 x Cold Shoe Mount

Included in the box:

Gimbal

BG30 Grip

Carrying Case

USB-C Charging Cable (40 cm)

Lens-Fastening Support (Extended)

Extended Grip/Tripod (Metal)

Quick-Release Plate (Arca-Swiss/Manfrotto)

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USB-C Power Cable (20 cm)

Mini-HDMI to HDMI Cable (20 cm)

Mini-HDMI to Mini-HDMI Cable (20 cm)

Mini-HDMI to Micro-HDMI Cable (20 cm)

					Hook-and-Loop Strap x2 Garanția hardware minim 2 ani	Hook-and-Loop Strap x2 Garanția hardware 2 ani
3.1	Adaptor	Action camera GoPro HERO10 Black, set cu accesorii	US CN	GoPro, SanDisk	<p>Action Camera with Accessory</p> <p>Include: Action Camera, Shorty Mount, Semi-Hard Camera Case, Magnetic Swivel Clip, Battery.</p> <p>Camera</p> <p>Sensor Type: CMOS Sensor</p> <p>Sensor Resolution Effective: 23 Megapixel</p> <p>Fixed Focus: Yes</p> <p>Recording</p> <p>Media/Memory Card Slot: microSD/microSDHC/microSDXC</p> <p>Video Format: 3840 x 2160p at 24/25/30/50/60/100/120 fps (100 Mb/s MP4 via H.264/AVC, H.265/HEVC) 1920 x 1080p at 24/25/30/50/60/100/120/200/240 fps (100 Mb/s MP4 via H.264/AVC, H.265/HEVC)</p> <p>Slow Motion Mode: 120 fps Recorded at 3840 x 2160p</p> <p>Audio Format: AAC, WAV</p> <p>IP Streaming: RTMPS, RTMP: 1920 x 1080</p> <p>Display</p> <p>Display Type: Fixed Touchscreen LCD</p> <p>Size: 2.27"</p> <p>Secondary Display Front: 1.4" LCD Live-View Monitor</p> <p>Exposure Control</p>	<p>Action Camera with Accessory</p> <p>Include: Action Camera, Shorty Mount, Semi-Hard Camera Case, Magnetic Swivel Clip, Battery.</p> <p>Camera</p> <p>Sensor Type: CMOS Sensor</p> <p>Sensor Resolution Effective: 23 Megapixel</p> <p>Fixed Focus: Yes</p> <p>Recording</p> <p>Media/Memory Card Slot: microSD/microSDHC/microSDXC</p> <p>Video Format: 3840 x 2160p at 24/25/30/50/60/100/120 fps (100 Mb/s MP4 via H.264/AVC, H.265/HEVC) 1920 x 1080p at 24/25/30/50/60/100/120/200/240 fps (100 Mb/s MP4 via H.264/AVC, H.265/HEVC)</p> <p>Slow Motion Mode: 120 fps Recorded at 3840 x 2160p</p> <p>Audio Format: AAC, WAV</p> <p>IP Streaming: RTMPS, RTMP: 1920 x 1080</p> <p>Display</p> <p>Display Type: Fixed Touchscreen LCD</p> <p>Size: 2.27"</p> <p>Secondary Display Front: 1.4" LCD Live-View Monitor</p> <p>Exposure Control</p>

					<p>Shutter Speed: 1/2000 to 1/30 Second in Photo Mode</p> <p>ISO Sensitivity: 100 to 6400</p> <p>Features</p> <p>Image Stabilization Digital</p> <p>White Balance Modes: Auto</p> <p>Built-In Mic: Yes</p> <p>Built-In Speaker: Yes</p> <p>Wi-Fi: Yes</p> <p>Bluetooth: Yes</p> <p>Input/Output Connectors</p> <p>Inputs: 1 x USB 3.1 Type-C Charge & Video Output</p> <p>General</p> <p>32GB microSDHC Card with Adapter (Speed Class 10, Video Speed Class V30) - 4 pcs</p> <p>Rechargeable Battery Pack, 1720 mAh – 2pcs</p> <p>Battery Charge Time: 3 hours</p> <p>Include Battery Charger</p> <p>Garanția hardware minim 2 ani.</p>	<p>Shutter Speed: 1/2000 to 1/30 Second in Photo Mode</p> <p>ISO Sensitivity: 100 to 6400</p> <p>Features</p> <p>Image Stabilization Digital</p> <p>White Balance Modes: Auto</p> <p>Built-In Mic: Yes</p> <p>Built-In Speaker: Yes</p> <p>Wi-Fi: Yes</p> <p>Bluetooth: Yes</p> <p>Input/Output Connectors</p> <p>Inputs: 1 x USB 3.1 Type-C Charge & Video Output</p> <p>General</p> <p>32GB microSDHC Card with Adapter (Speed Class 10, Video Speed Class V30) - 4 pcs</p> <p>Rechargeable Battery Pack, 1720 mAh – 2pcs</p> <p>Battery Charge Time: 3 hours</p> <p>Include Battery Charger</p> <p>Garanția hardware 2 ani.</p>
4.1	Earset	Earset Telex RTS CES-2	US CN	RTS Intercom	<p>Earset (echivalent cu Telex RTS CES-2)</p> <p>Driver: 125 Ohm</p> <p>1.5 m Straight cable with a miniature connector</p> <p>Earphones with coiled cable</p> <p>Incl. 3 Ear pieces S/M/L</p>	<p>Earset Telex RTS CES-2</p> <p>Driver: 125 Ohm</p> <p>1.5 m Straight cable with a miniature connector</p> <p>Earphones with coiled cable</p> <p>Incl. 3 Ear pieces S/M/L</p>
					<p>Bluetooth Studio Headphones (echivalent AKG 361BT)</p>	<p>Bluetooth Studio Headphones AKG 361BT</p>

5.1	Bluetooth Studio Headphones	Bluetooth Studio Headphones AKG K-361-BT	AT	AKG	Driver size (mm) 50 Sensitivity (dB SPL/V @ 1 kHz) 114 Rated impedance (Ω) 32 Audio frequency bandwidth (Hz) 15 - 28000 Maximum battery life (hours) 28 Cable(s) length (m) 1.2 & 3 Audio frequency bandwidth 15 - 28000 Hz Adapter Yes, 3.5mm (1/8") to 6.5mm (1/4") Connector 1/8" (3.5 mm) TRS Foldable, Closed-back, oval, Over-ear, Detachable cable, Pure OFC voice coil, Bluetooth 5.0 connectivity, Built-in microphone, Earcup gesture controls Include Usb Bluetooth Adapter	Driver size (mm) 50 Sensitivity (dB SPL/V @ 1 kHz) 114 Rated impedance (Ω) 32 Audio frequency bandwidth (Hz) 15 - 28000 Maximum battery life (hours) 28 Cable(s) length (m) 1.2 & 3 Audio frequency bandwidth 15 - 28000 Hz Adapter Yes, 3.5mm (1/8") to 6.5mm (1/4") Connector 1/8" (3.5 mm) TRS Foldable, Closed-back, oval, Over-ear, Detachable cable, Pure OFC voice coil, Bluetooth 5.0 connectivity, Built-in microphone, Earcup gesture controls Include Usb Bluetooth Adapter	
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Semnat: _____ Numele, Prenumele: **Svetlana Faina** În calitate de: **Director**

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