



University of the Philippines Visayas

Miag-ao, Iloilo, Philippines 5023

SUPPLY AND PROPERTY SERVICES OFFICE

Telefax: (033) 315-81-41/ 315-9631 to 32 loc. 181

Website Address: www.upv.edu.ph

REQUEST FOR QUOTATION

Date: **April 24, 2024**

Quotation Number: **2024-280**

Mode of Procurement: **SVP**

MPS: 2024-016M

Please quote us your best offer on the item/s listed below, subject to the terms and conditions.

- Submit proposal to SPSO City Campus or Miagao Campus or EMAIL to: pps@upv.edu.ph or spso.upvisayas@up.edu.ph.
- Indicate company name, address, and quotation number on the envelope or in your email subject.
- Affix full signature over printed name.

DEADLINE: 05.01.24

Abigail
EMILIZA C. LOZADA

CHIEF, SPSO

Item No.	Qty	Unit	Item and Description	ABC per Unit	Offered Brand or Model	Unit Price
1	1	unit	Laptop_ Processor: Intel Core i5 13500H Processor 1.3 GHz (12M Cache, up to 4.4 GHz, 10 cores) Operating System: Windows 11 Home Single Language, English Video Card: Intel Iris Xe Graphics Display: 14.0 inch, WUXGA (1920 x 1200) 16:10 aspect ratio, IPS-level Panel, LED Backlit, 60Hz refresh rate, 300nits, 45% NTSC color gamut, Anti-glare display, Non-touch screen, (Screen-to-body ratio)86% Memory: 8GB RAM Dual-channel memory support requires at least one SO-DIMM module Hard Drive: 512GB M.2 PCIe NVMe Solid State Drive Ports: 1 x USB 2.0 Type-A, 1 x USB 3.2 Gen 1 Type-C, 2x USB 3.2 Gen 1 Type-A, 1x HDMI 1.4, 1x Headphone out, 1 x Dc-in Camera: 720p HD camera With privacy shutter Wireless: Wi-Fi 6(802.11ax) (Dual band) 2*2 + Bluetooth® 5.3 Wireless Card Free: Microsoft Office Home and Student 2021 and Backpack	45,000.00		
2	4	Units	Digital Voice Recorder_ General Features: Battery Type (Provided) -Built-In Lithium Battery; Built-In Memory -4 GB; Built-In Microphone -Stereo (S-Mic); Calendar Search -Yes; LCD Backlight Yes; Maximum Files per Folder -199; Maximum File (Total) -5,000 files (including number of folder); PC Connectivity -Yes; Playback Format - LPCM/MP3/AAC/WMA; Recording Format -Linear PCM/MP3; USB Connection Charging -Yes Recording: Cene Select -Yes; SYNC Recording Function -Yes; Recording Monitor -Yes; Low-Cut Filter-Yes; FM RADIO Recording -Yes; VOR -Yes Playback & Edit: Control - Yes; Divide - Yes; Easy	7,000.00		

3	1	Unit	Printer_ Print Speed: Photo Default-10 x 15 cm/4 x 6": Approx. 69 sec per photo (Border) / 90 sec per photo (Borderless) *1; Draft, A4 (Black / Colour): Up to 33 ppm / 15 ppm *1 ; ISO 24734, A4 Simplex (Black / Colour): Up to 10 ipm / 5.0 ipm *1 ; First Page Out Time from Ready Mode (Black / Colour): Approx.10 sec/16 sec *1 Interface: USB: USB 2.0; Network: Wi-Fi IEEE 802.11 b/g/n. WIFI Direct; Network Protocol: TCP/IPv4, TCP/IPv6; Network Management Protocols: SNMP, HTTP. DHCP, APIPA, PING, DDNS, mDNS, SLP, WSD, LLTD Scan Speed: Flatbed (Black / Colour): 200 dpi: 11 sec / 200 dpi: 28 sec Print Method: On-demand inkjet (Piezoelectric) Nozzle Configuration: 180 x 1 nozzles Black, 59 x 1 nozzles per colour (Cyan, Magenta, Yellow) Maximum Resolution: 5760 x 1440 dpi (with Variable-Sized Droplet Technology) Copy Speed: Copy Quality: Colour / Black-and-White; Draft/Standard; Maximum Copies from Standalone: 20 copies; Maximum Copy Size: A4, Letter; ISO 29183, A4, Simplex (Black / Colour): Up to 7.7 ipm / 3.8 ipm; Max Copy Resolution: 600 x 600 dpi Scanner Type: Flatbed colour image scanner Optical Resolution: 1200 x 2400 dpi Scanner Bit Depth: 48-bit input, 24-bit output(Colour); 16-bit input, 8-bit output(Grayscale); 16-bit input, 1-bit output (Black & White) Standard Paper Input Capacity: Premium Glossy Photo Paper 10 sheets-Envelope, 30 sheets-Postcard Output Capacity: Up to 30 sheets, A4 plain paper; 20 sheets, Premium Glossy Photo Paper Paper Size: Legal, Indian-Legal (215 x 345 mm), 8.5 x 13., Letter, A4, 16K (195 x 270 mm), B5, A5, B6, A6, Hagaki (100 x 148 mm), 5 x 7", 4 x 6", Envelopes: #10, DL, C6 Printer Type: Print, Scan, Copy	12,000.00		
4	1	unit	Camera_ Type: Single-lens reflex digital camera Effective pixels: 24.2 million Image Sensor: 23.5 x 15.6 mm CMOS sensor Total Pixels: 24.78 million Dust-reduction system: Image Dust Off reference data Storage: Image size(pixels) - 6000 x 4000 (Large: 24.0 M), 4496 x 3000 (Medium: 13.5 M), 2992 x 2000 (Small: 6.0 M); File format -NEF (RAW): 12 bit, compressed, JPEG: JPEG-Baseline compliant with fine (approx. 1:4), normal (approx. 1:8), or basic (approx. 1:16) compression, NEF (RAW)+JPEG: Single photograph recorded in both NEF (RAW) and JPEG formats; Picture Control system - Standard, Neutral, Vivid, Monochrome, Portrait, Landscape, Flat; selected Picture Control can be modified; Media -SD (Secure Digital) and UHS-I compliant SDHC and SDXC memory cards Viewfinder: Eye-level pentamirror single-lens reflex viewfinder Frame Coverage: Approx. 95% horizontal and 95% vertical Magnification: Approx. 0.5 x (50mm f/1.4 lens at infinity, - 1.0 m-1) Eyepoint: 18mm (-1.0 m-1; from center surface of viewfinder eyepiece lens) Diopter adjustment: -1.7 - + 0.5 m-1 Focusing Screen: Type B BriteView Clear Matte Mark VII screen Reflex mirror: Quick return Lens aperture: Instant return, electronically controlled	30,000.00		

Autofocus support: Autofocus is available with AF-P and type E and G AF-S lenses

Shutter: Type – Electronically-controlled vertical-travel focal-plane shutter; Speed -1/4000 to 30 s in steps of 1/3 EV; Bulb; Time; Flash Sync speed -X= 1 /200 s; synchronizes with shutter at 1 /200 s or slower

Release: Release mode -Single frame, continuous, quiet shutter release, self-timer: Frame advance rate -Up to 5 fps (Frame rates assume manual focus, manual or shutter-priority auto exposure, a shutter speed of 1/250 s or faster, and other settings at default values); Self-timer -2 s, 5 s, 10 s, 20 s, 1 to 9 exposures

Exposure: Metering -TTL exposure metering using 420-pixel RGB sensor; Metering method -Matrix metering: 3D color matrix metering I, Center-weighted metering: Weight of 75% given to 8-mm circle in center of frame, Spot metering: Meters 3.5-mm circle (about 2.5% of frame) centered on Selected focus point; Range -(ISO 100, f/1.4 lens, 20°C/68°F); Matrix or center-weighted metering: 0 to 20 EV; Spot metering: 2 to 20 EV; Exposure meter coupling -CPU; Mode -Auto modes (auto; auto, flash off); programmed auto with flexible program (P); shutter-priority auto (S); aperture-priority auto (A); manual (M); scene modes (portrait: sports; close up; night portrait); special effects modes (night vision; super vivid; pop; photo illustration., toy camera effect; miniature effect; selective color; silhouette; high key; low key); Exposure compensation -Can be adjusted by -5 to +5 EV in increments of 1/3 EV in P, S, A, M, scene, and night vision modes; Exposure lock - Luminosity locked at detected value with AE-L/AF-L (Protect) button; ISO sensitivity (Recommended Exposure Index) - ISO 100 -25600 in steps of 1 EV. Auto ISO sensitivity control available; Active D-Lighting -On, off

Focus: Autofocus = autofocus sensor module with TTL phase detection, 11 focus points (including one cross-type sensor), and AF-assist illuminator (range approx. 0.5 to 3 m/1 ft 8 in. to 9 ft 10 in.); Detection range --1 to +19 EV (ISO 100, 20°C/68°F); Lens servo - Autofocus (AF): Single-servo AF (AF-S); continuous-servo AF (AF-C); auto AF-S/AF-C selection (AF-A), predictive focus tracking activated automatically according to Subject status; Manual focus (MF): Electronic rangefinder can be used; Focus point -Can be selected from 11 focus points; AF-area mode – single-point AF, dynamic-area AF, auto-area AF, 3D-tracking (11 points); Focus lock – Focus can be locked by pressing shutter-release button halfway (single-servo AF) or by pressing AE-L/AF-L (protect) button

Flash: Built-in flash -Auto, portrait, close-up, night portrait, vivid, pop, photo illustration, toy camera effect: Auto flash with auto pop-up; P, S, A, M: Manual pop-up with button release; Guide number -Approx. 7/22, 8/26 with manual flash (m/ft, ISO 100, 20 °C/68 °F); Flash control - TTL: i-TTL flash control using 420-pixel RGB sensor is available with built-in flash; i-TTL balanced fill-flash for digital SLR js used with matrix and center-weighted metering, standard i-TTL flash for digital SLR with spot metering; Flash mode -Auto, auto with red-eye reduction, auto slow sync, auto slow sync with red-eye reduction, fill-flash, red-eye reduction, slow sync, slow sync with red-eye reduction, rear-curtain with slow sync, rear-curtain sync, off; Flash compensation -Can be adjusted by -3 to +1 EV in increments of 1/3 EV in P, S, A, M. and scene modes; Flash-ready indicator -Lights when built-in flash or optional hash unit is fully charged; flashes after flash is fired at full output; Accessory shoe -

		<p>ISO 518 hot-shoe with sync and data contacts and safety lock:</p> <p>White balance: Auto, incandescent, fluorescent (7 types), direct sunlight, flash, cloudy, shade, preset manual, all except preset manual with fine-tuning</p> <p>Live View: Lens servo -Autofocus (AF): Single-servo AF (AF-S); full-time-servo AF (AF-F); Manual focus (M) -AF-Area mode; Face-priority AF, wide-area AF, normal-area AF, subject-tracking AF: Autofocus -Contrast-detect AF anywhere in frame (camera selects focus point automatically when face-priority AF or subject-tracking AF is selected); Automatic scene selection - Available in auto and auto (flash-off) modes</p> <p>Movie: Metering -TTL exposure metering using main image sensor; Metering method -Matrix; Frame size (pixels) and frame rate -1920 x 1080; 60p (progressive), 50p, 30p, 25p, 24p:1280 x 720; 60p, 50p: Actual frame rates for 60p, 50p, 30p, 25p, and 24p are 59.94, 50, 29.97, 25, and 23.976 fps respectively options support both *high and normal image quality; File format -MOV; Video compression -H.264 / MPEG-4 Advanced Video Coding; Audio recording format -Linear PCM; Audio recording device -Built-in monaural microphone; sensitivity adjustable; ISO sensitivity - ISO 100-25600</p> <p>Monitor: 7.5cm (3-in.). approx. 921k-dot(VGA) TFT LCD with 170° viewing angle, approx.100% frame coverage, and brightness adjustment</p> <p>Playback: Full-frame and thumbnail (4, 9, or 72 images or calendar) playback with playback zoom, playback zoom cropping, playback face zoom, movie playback, photo and/or movie side shows, histogram display, highlights, photo information, location data display, auto image rotation, picture rating, and image comment (up to 36 characters)</p> <p>Interface: USB -Hi-Speed USB with Micro-USB connector; connection to built-in USB port is recommended; HDMI output -Type C HDMI connector</p> <p>Bluetooth: Range (line of sight)-Approximately 10 m (32 ft) without interference; range may vary with signal strength and presence or absence of obstacles</p> <p>Accessories: Rechargeable battery, 18-55mm lens, 64 GB SD card</p>			
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EM # 2024-04-300 OVCRE-GF(01) 2024 CONTINUING 2023 FLR (SING) / *Implementation study on education literacy: the mother-tongue based multilingual education program*

Our Terms and Conditions

1. DELIVERY PERIOD: 30 working days from receipt of the PO
2. PLACE OF DELIVERY: UPV, SPSO, Iloilo City Campus
3. PRICE VALIDITY : 30 days
4. WARRANTY PERIOD : 1 year
5. PAYMENT TERMS : 30 days

₱ 115k

After having carefully read and accepted your terms and conditions, I/We quote you on the item/s at the prices noted above.

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Date

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Date