

Republic of the Philippines
CAVITE STATE UNIVERSITY
Don Severino de las Alas Campus

| | | | | |
|--|--|---|--|--|
| | | Non operating -40°C to 70°C (-40°F to 158°F) | | |
|--|--|---|--|--|

DIGITAL CAMERA

AF Modes One-Shot AF, Servo AF

AF Point Selection Spot AF, 1-point AF, Expand AF area (above/below/left/right or around), Flexible Zone AF 1/2/3 Whole area AF

Closest Focusing 0.17/0.56 (AF, \approx 18.35mm)

2 1 Unit

| | | | | | |
|---|---|------|--|-----------|-----------|
| | | | <p>Image Stabilizer OIS 1.5 stops AF Actuator Nano USM</p> <p>Accessories Lens Cap E-77 II Lens Hood EW83N Lens Case/Pouch LP1319 Magnification with Extension Tube EF12 II Not Compatible Magnification with Extension Tube EF25 II Not Compatible Extender Compatibility Not Compatible Other Accessories</p> <p>Specifications with 2x Extender Maximum Aperture f/4</p> <p>Physical Specifications Filter Diameter (mm) 77 Max Diameter x Length (mm) 2 83.5 x 107.3 Weight (g) 700</p> | | |
| 4 | 1 | Unit | <p>CAMERA FLASH (EXTERNAL) 2.4 GHz Wireless Radio Transmission Guide Number 197 at ISO 100 and 200mm Runs on LP-E6 Lithium Ion Battery Modeling Lamp Multi-Function Shoe Zoom Range 24-200mm (14mm with Panel) Recycle Time 0.1-1.2 Seconds Extended Control from 1/1 to 1/1024 Joystick, Dial, and High Definition LCD Remote Control with Camera Connect App Dust and Moisture-Resistant Construction</p> | 35,000.00 | 35,000.00 |
| 5 | 1 | Unit | <p>VIDEO CAMERA/ CAMCORDER Sensor 1/2.3 inch 4K UHD CMOS sensor Lens Zooming ratio, focal length (35mm camera equivalent): 20x optical zoom approx 29.3-60mm 4K UHD (Dynamic IS off/Standard IS on) / approx 30.5-62.7mm Full HD (Dynamic IS off/Standard IS on) Aperture: 8 blades Image Stabilizer: Optical + electronic correction Monitor 3.5 inch (approx 2.76 million dots), LCD, Capacitive touch panel EVF 0.36 inch (approx 1.77 million dots), OLED, tiltable Movie recording Video formats: MP4 Simultaneous Recording: YES Recording Media Built-in memory: NO Memory card: SD card (2 slots) Professional use terminals: SDI terminal: NO GENLOCK, TC: NO XLR terminal: NO Manual control ring YES: Lens ring (functions switched between zoom and focus) Lens hood YES (with barrier)</p> | 76,000.00 | 76,000.00 |

Ginbal**Mechanical Range****Tilt -110° to 35°****Roll -35° to 35°****Pan -20° to 20°****Controllable Range****Tilt -90° to 0° (default setting) -90° to +20°
(extended)****Stabilization****3 axis (tilt, roll, pan)****Max Control Speed (tilt) 100°/s****Angular Vibration Range ±001°****Camera****Sensor****1/2.3" CMOS****Effective Pixels: 12MP****Lens****FOV: 83°****35mm format equivalent: 24mm****Aperture f/2.8****Focus range 1 m to****∞****Video****100 300 (Auto)****100 300 (Manual)****Photos****100 300 (Auto)****100 300 (Manual)****Max Image Size****43 4000×3000****169 4000×2250****Video Resolution****4K 3840×2160 @ 24/25/30fps****2.7K 2720×1530 @ 24/25/30/48/50/60fps****FHD 1920×1080 @ 24/25/30/48/50/60fps****Zoom Range****4K 2x****2.7K 3x****FHD 4x****Supported File Formats****FAT32 (≤ 32GB)****exFAT (> 32GB)****Photo Formats****JPEG/DNG (RAW)****Video Formats****MP4 (H.264/MPEG-4 AVC)****Remote Controller & Video Transmission****Operating Frequency****2.400 2.4835 GHz, 5.725 5.850 GHz****Max Transmission Distance (unobstructed, free
of interference) [3]****10km (FCC)****6km (CE)****6km (SRRC)****6km (MIC)**

