

Cámaras

Cámara Digital Genius P633/CCD \$398 INCLUIDO IVA

- 6.3 Mega Pixel CCD High Resolution
- 12X Zoom (3X optical zoom & 4X digital zoom)
- Scene Selection Mode (Night, Sports, Portrait, Landscape, Shutter Speed priority, Aperture priority, Program mode, Auto)
- Image sensor 1/1.8" CCD sensor
- Image resolution 2816x2112, 2272x1704, 1600x1200, 640x480 < Video clip> 320x240
- LCD monitor 2.0" low temperature poly silicon (LTPS) LCD
- Recording medium External memory: Bundled 32MB SD card (up to 512MB)
- Image file format DCF 1.1, EXIF 2.2, AVI, TIFF
- Digital Zoom 4.4x (Capture mode)
- White balance Auto / Incandescent / Fluorescent 1 / Fluorescent 2 / Daylight / Cloudy / Manual
- Flash Auto/ Red-eye reduction / Suppressed Flash / Forced flash
- Interface DC IN 5V terminal
- Power Supply Lithium-ion battery (included)
- Dimension (WxDxH) Approx. 94 x 63 x 35mm



Cámara Digital Genius P533/CCD \$330 INCLUIDO IVA

- 5.25 Mega Pixel CCD High Resolution
- 12X Zoom (3X optical zoom & 4X digital zoom)
- Color TFT LCD 1.5" display
- Scene Selection Mode (Night, Sports, Portrait, Landscape, Shutter Speed priority, Aperture priority, Program mode, Auto)
- Audio/Video Clip and Voice Memo in Still Image
- Automatic Exposure Bracketing
- Pocket-Sized
- Flash Auto/ Red-eye reduction / Suppressed Flash / Forced flash
- Interface DC IN 5V terminal
- Digital Zoom 4.4x (Capture mode)
- Power Supply Lithium-ion battery (included)
- Dimension (WxDxH) Approx. 94 x 63 x 35mm (without protruding parts)



Camara Digital Genius A435/CCD \$249 INCLUIDO IVA

- Video/ Web all in one
- true 4 Mega pixels
- 10X Zoom (3X optical zoom & 3.3X digital zoom)
- 1.8' TFT LCD display,
- Mode control panel
- Built-in 16MB flash memory and SD/ MMC card slot, TV out, USB



Cámara Digital G-Shot D 613 Black \$116 INCLUIDO IVA

- 4 in 1 -Digital Camera: DSC, Web CAM, Video and Mass storage driver
- Maximum 6.6 mega pixel resolution
- True 3.0 mega pixel CMOS
- Slim-line design
- 4X digital zoom
- Color TFT LCD 1.5" display
- Built-in 32MB internal memory
- Stylish design



Cámara Digital HP Photosmart M22 \$189 INCLUIDO IVA

- Resolution 4.05 MP
- Zoom 6x (1x optical, 6x digital)
- Memory 16 MB internal memory, capacity: up to 9 photos (accepts SD/MMC cards up to 1 GB capacity)
- Focal range Auto (default), Auto with red-eye, Flash on without red-eye, Flash off, Night with red-eye
- Real Life technologies HP Adaptive Demosaic, HP Adaptive Lighting, HP Auto Red-eye Removal, HP Image Advice, HP In-camera Panorama Preview, HP Preferred Photo Reproduction, HP Noise Filter, HP Vignetting
- Shooting modes Auto (default), Action, Beach, Landscape, Macro, Panorama, Portrait, Snow, Sunset
- Connectivity 1 USB, 1 dock



Cámara Digital HP Photosmart R717 \$365 INCLUIDO IVA

- Resolution 2864 x 2160 pixels
- Bit depth 36-bit
- Lens system HP Precision Lens; 24x total zoom; 3x optical zoom; 8x digital zoom; 8 to 24 mm focal length; approximately 39 to 117 mm (35 mm equivalent); f2.8 to f4.8 m (wide); f4.9 to f8.4 m (telephoto)
- Focal range Auto (default), Auto with red-eye, Flash on without red-eye, Flash off, Night with red-eye
- Picture mode Auto (default), Action, Landscape, Portrait, Beach, Snow, Sunset, Aperture priority, Panorama, Document, Museum, My mode
- Viewfinder Optical view finder
- Image control functions Date and time imprinting
- Memory, max. 32 MB (internal)
- Memory card compatibility (SD), (MMC)



Cámara Digital Sony Cyber-shot® DSC-S40 \$ 272 incluido IVA

- Imaging Device: 1/2.7" 4.1 Megapixel Super HAD™ CCD
- Lens Construction: 7 Elements in 6 Groups, 3 Aspheric Elements
- Zoom: 3X Optical Zoom
- Auto Focus: 5 Area Multi-Point AF, Center AF
- Color LCD: 1.5" 67K Pixel TFT LCD Screen1
- Flash Modes: Auto/Forced On/Forced Off/Slow Synchro
- Scene Modes: Twilight, Twilight Portrait, Soft Snap, Landscape, Beach, Snow
- MPEG Movie Modes: MPEG VX Fine with Audio (640 x 480 at 30fps), (MPEG VX Fine requires Memory Stick PRO™ media) MPEG VX Standard with Audio (640 x 480 at 16fps), Video Mail (160 x 112 at 8fps) with Audio
- Memory Stick PRO™ Media Compatibility: Tested to support up to 2GB media capacity3; does not support Access Control security function
- Weight: 4.76 oz (135g) Body; 6.5 oz. (184g) Body w/Batteries, Media, Wrist Strap



Cámara Digital Sony Cyber-shot® DSC-S600 \$ 318 incluido IVA

- Imaging Device: 1/ 2.5" Super HAD™ CCD
- Megapixel: 6.0 MP
- Recording Media: 32MB 1 internal
- Lens Type: Carl Zeiss® Vario-Tessar®
- Zoom: 3X Optical, 2X Precision Digital, 6X Total
- Smart Zoom™ Feature: 4.1X (3.0 Megapixels)/4.4X (16:9 Mode)/6.6X (1 Megapixel)/13X (VGA)
- Color LCD: 2.0" 85K TFT LCD Screen1
- MPEG Movie Mode: MPEG VX Fine (640 X 480, 30 fps) with Audio, (MPEG VX Fine Requires Memory Stick PRO Duo™ media) MPEG VX Standard (640 X 480, 16.6 fps) with Audio, Video Mail (160 x 112, 8.0fps) with Audio
- Memory Stick PRO Duo™ Media Compatibility: Tested to support up to 2GB media capacity3; does not support Access Control security function
- Battery Type: "AA" NiMH, "AA" Alkaline
- PictBridge Compatible: Yes
- Dimensions: 3 15/16" x 2" x 1 7/16" (99.9 x 52 x 36.8mm)



CAMARA DIGITAL SONY CYBERSHOT DSC-P200 7.2 MP \$498 incluido IVA

- 7.2 Megapixel (3072 x 2304 Pixels)
- Zoom: 3X Optical , Digital Zoom: Precision, 0 – 2.0X range, 6X total
- Shutter Speed: 1/8 – 1/2000 sec. (Auto); 1 – 1/2000 sec. (Program Auto) Color LCD: 2.0" 134K Pixel LCD Screen1
- White Balance: Auto, Daylight, Cloudy, Fluorescent, Incandescent, Flash
- Burst Mode: 5 Shot (7 MP JPEG fine), 100 Shot (VGA/JPEG std.), 1.1fps
- Scene Modes: Twilight, Twilight Portrait, Landscape, Soft Snap, Candle, Snow, Beach, Fireworks, High Speed Shutter
- MPEG Movie Modes: MPEG VX Fine with Audio (640 x 480 at 30fps), (MPEG VX Fine requires Memory Stick PRO media) MPEG VX Standard with Audio (640 x 480 at 16fps), Video Mail (160 x 112 at 8fps) with Audio
- Memory Stick PRO™ Media Compatibility3: Tested to support up to 1GB media capacity; does not support Access Control security function
- Supplied Accessories: NP-FR1 Rechargeable InfoLithium® Battery, AC-LS5 Battery Charger, A/V and USB Cables, Wrist Strap, MSA-32A 32MB Memory Stick® Media, Software CD-ROM
- Dimensions: 4" x 2" x 1" (104 x 51.5 x 27.9mm)



CAMARA DIGITAL SONY DSC-T7 5 MP \$ 660 incluido IVA

- Imaging Device: 1/2.5" 5.1 Effective Super HAD™ CCD
- Recording Media: Memory Stick Duo™ Media, Memory Stick PRO Duo™ Media
- Zoom: 3X Optical
- Scene Modes: Twilight, Twilight Portrait, Soft Snap, Landscape, Beach, Snow, Fireworks, High-speed Shutter, Candle, Magnifying Glass
- MPEG Movie Mode: MPEG VX Fine (640 X 480, 30 fps) with Audio, (MPEG VX Fine Requires Memory Stick PRO™ media) MPEG VX Standard (640 X 480, 16.6 fps) with Audio, Video Mail (160 x 112, 8.3fps) with Audio
- Supplied Accessories: NP-FE1 Rechargeable InfoLithium® Battery, BC-CS3 External Battery Charger, Camera Desktop Display Stand, Interface Adaptor, Camera Holder for Tripod, A/V and USB Cables, Neck Strap, MSG-M32A 32MB Memory Stick Duo™ Media, Memory Stick Duo™ Adapter, Software CD-ROM
- Digital Zoom: Precision, 0 - 2.0X Range, 6X Total
- Color LCD: 2.5" 230K TFT Pixels Hybrid LCD Screen1



Camara Digital SONY Cybershot DSC-H1 5,0M 12XZOOM 720 incluido IVA

- Imaging Device: 1/2.5" 5.1 Megapixel Super HAD™ CCD
- Recording Media: 32MB internal flash memory1, Memory Stick® Media, Memory
- Lens Construction: 11 Elements in 9 Groups. Includes 1 ED Glass Element and 1 Aspheric Element)
- Dimensions (W x H x D): 4 1/4" x 3 1/4" x 3 19/32" (107.8 x 18.4 x 91.2mm)
- Modes: Twilight, Twilight Portrait, Portrait, Landscape, Beach, High-speed shutter, Candle
- MPEG Movie Modes: MPEG VX Fine with Audio (640 x 480 at 30fps), (MPEG VX Fine requires Memory Stick PRO™ media) MPEG VX Standard with Audio (640 x 480 at 16fps), Video Mail (160 x 112 at 8fps) with Audio
- Memory Stick PRO™ Media Compatibility: up to 2GB media capacitySupplied Accessories:NH-AA-DA Rechargeable AA Batteries, BC-CS2 Battery Charger and Cord, A/V and USB Cables, Shoulder Strap, Lens Cap, Lens Cap Strap, Lens Adapter Ring, Lens Hood and Software CD-ROM
- Compatible Battery: "AA" NiMH or "AA" Alkaline
- Zoom: 12X Optical Zoom
- Color LCD: 2.5" 115K Pixel TFT LCD Screen2
- Picture Effects: Sepia, Black & White
- Stick PRO™ Media



BENQ DC520 5M CCD/2.4" LCD 3X OPTICAL ZOOM \$240 incluido IVA

- Píxeles efectivos 5 megapíxeles efectivos
- Resolución 2560x 1920 píxeles, 2048 x 1536 píxeles, 1280 x 960 píxeles, 640 x 480 píxeles
- Zoom Óptico 3x Digital 4x
- Velocidad del obturador 1/1000 ~ 1/2 seg
- Flash Auto, forzado, apagado, reducción de ojos rojos, 0.5m ~2m
- Balance de blancos Auto, manual (luz del día), nublado, soleado, tungsteno, fluorescente
- Equivalente ISO Auto / 50 / 100 / 200
- Modo película Formato AVI (320 x 240, 20fps) píxeles
- Grabación continua con sonido
- Almacenamiento Memoria interna de 12MB + ranura SD ,
- Fuente de alimentación 2 pilas AA
- Pantalla LCD 2.0" Color LTPS LCD, 130K colores
- Dimensiones 91 x 61 x 27 mm



BENQ DCE300 3.14M CCD/1.5" LCD 3X DIGITAL ZOOM \$130 incluido IVA

- Píxeles totales 3.14 megapíxeles
- Píxeles efectivos 3.14 megapíxeles
- Resolución 2048x1536 píxeles, 1600x1200 píxeles, 1280x960 píxeles, 640x480 píxeles
- Lente Lente de foco fijo
- Alcance de enfoque: F = 8.65mm
- Zoom digital 2/3/4x (modo captura)
- Velocidad del obturador 1/7 ~ 1/2000 seg.
- Balance de blancos Auto / Luz del día / Nublado / Tungsteno / Fluorescente
- Modo película AVI, 24/fps
- Temporizador 10 segundos
- Almacenamiento Memoria interna de 14 MB / Compatible con tarjeta SD
- Formato de archivo Still image: JPEG (EXIF 2.2), DCF 1.0, DPOF 1.0
- Conectividad Salida digital: USB 1.1
- Fuente de alimentación Pilas AAA x 2
- Pantalla LCD 1.5" Color TFT LCD
- Peso 82 gr. (sin batería)
- Dimensiones (An x Al x L) 89.5 x 56 x 24 mm



BENQ DCC800 8M CCD/2.0" LCD 3X OPTICAL ZOOM \$349 incluido IVA

- 8 Megapíxeles Efectivos
- Amplia pantalla LCD de 2.4 pulgadas
- Grabación de vídeo en MPEG4 640 x 480 @ 30 fps en MPEG4 (formato AVI)
- Modo de impresión: Permite imprimir las fotografías de un modo sencillo directamente a través de una impresora compatible, sin necesidad de conectarla al ordenador.
- Modo ráfaga: 4 fotos por disparo
- Balance de blancos Auto, manual (luz del día), nublado, soleado, tungsteno, fluorescente
- Memoria interna de 32MB
- Equivalente ISO Auto / 50 / 100 / 200
- Dictáfono
- Modo macro: 4cm. Toma fotografías a poca distancia.
- Micrófono y altavoz incorporado.
- 2 Pilas AA



BENQ DCE510 5M CCD/2.0" LCD 3X OPTICAL ZOOM \$350 incluido IVA

- Sensor de imagen: 5,0 megapíxeles CCD, hasta 6 MP
- Lente: F = 5.8~17.4mm, 35mm~105mm (equivalente a film de 35mm) 1: 2.6~4.8
- Alcance del enfoque - Macro: 6cm; Normal: 30cm-infinito
- Zoom óptico: 3X / Digital: 4X
- LCD: 2.0" 153k puntos LTPS LCD / Pantalla táctil
- Modo película: 320 x 240 (formato ASF) / grabación continua de vídeo con sonido
- Memoria de voz: formato WAV, 20 seg. (por foto)
- Memoria interna incorporada de 16MB / compatible con tarjeta SD
- Fuente de energía: Batería de Litio-Ion (recargable a través del adaptador de corriente o de cable USB)
- Dimensiones: 93.5 x 58 x 27.5 mm
- Peso: 150 gr. (sin batería)
- PictBridge: Sí



BENQ DCC500 5M CCD/1.7" LCD 4X DIGITAL ZOOM \$185 incluido IVA

- Sensor 5.0 megapíxeles efectivos CCD
- Resolución de la imagen 3072x2304 (por interpolación), 2560x1920, 2048x1536, 1280x960, 640x480 píxeles
- Lente Alcance del foco: F=3.0 ~ 37mm
- Zoom digital 4x
- Velocidad del obturador 1/2000 ~ 2 seg.
- Flash Auto / Forzado / Apagado / Reducción de ojos rojos
- Equivalente ISO Auto / 100 / 200
- Modo película Formato AVI (320 x 240, 24fps) píxeles.
- Grabación continua con sonido
- Temporizador 5 / 10 seg.
- Almacenamiento Memoria interna de 16MB + ranura SD
- Fuente de alimentación Batería de litio
- Pantalla LCD 1.7" Color LTPS LCD, 115K colores
- Peso 80 gr. (sin batería)
- Dimensiones (An x Al x L) 89.5 x 56 x 24 mm.



Memorias SD

Marca KINGSTON

SD 128MB	\$22 INCLUIDO IVA
SD 256MB	\$29 INCLUIDO IVA
SD 512MB	\$50 INCLUIDO IVA
SD 1G	\$75 INCLUIDO IVA



Marca CORSAIR

SD 256MB	\$31 INCLUIDO IVA
SD 1G	\$84 INCLUIDO IVA



Contacto:

Guillermo Jijón C.

Ingeniero de Soporte

Telf.: 096155454