

Annex: A
Group 7: LCD Projectors, VC and Accessories

	Item	Description	Unit	Unit Price	Brand Name	Model Number
7.1 LCD Projectors	7.1.1	LCD Projector Option 1 - Hitachi CP-X2511N	1	\$662	Hitachi	CP-X2511N
		Optional: Additional Lamp	1	\$210		
	7.1.2	LCD Projector Option 2 - Hitachi CPX-3011N	1	\$1,229	Hitachi	CPX-3011N
		Optional: Additional Lamp	1	\$210		
	7.1.3	LCD Projector Option 3 - Casio XJ-A150	1	\$1,743	Casio	XJ-A150
7.1.4	LCD Projector Option 4 - Casio XJ-A140	1	\$1,365	Casio	XJ-A140	
7.2 LCD Projectors Accessories	7.2.1	LCD Projector Ceiling Handle Kit + Cable 15m between the projector and the computer - including Installation	1	\$115		
	7.2.2	Movable Screen 1.78m X 1.78m with Stand	1	\$100		
	7.2.3	Movable Screen 2.03m X 2.03m with Stand	1	\$120		
	7.2.4	Movable Screen 2.44m X 2.44m with Stand	1	\$215		
	7.2.5	Fix Drop Down Screen 1.78m X 1.78m - Including Installation	1	\$100		
	7.2.6	Fix Drop Down Screen 2.13m X 2.13m - Including Installation	1	\$125		
	7.2.7	Fix Drop Down Screen 2.44m X 2.44m - Including Installation	1	\$225		
	7.2.8	Electrical Drop Down Screen 1.78m X 1.78m without Remote Control - Including Installation	1	\$200		
	7.2.9	Electrical Drop Down Screen 2.13m X 2.13m with Remote Control - Including Installation	1	\$365		
	7.2.10	Electrical Drop Down Screen 2.44m X 2.44m with Remote Control - Including Installation	1	\$420		
7.3 VC	7.3.1	Single Point Video Conference - LifeSize Express 200	1	\$8,452	LifeSize	Express 200
		Audio Conference Phone	1	\$1,233	LifeSize	
	7.3.2	Multi Point Video Conference - LifeSize Team 200	1	\$11,603	LifeSize	Team 200
		Audio Conference Phone	1	\$1,233	LifeSize	

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	Item	Description	Unit	Unit Price	Brand Name	Model Number
7.4 Network Storage	7.4.1	Network Storage - External Hard Drive Option 1 - 1TB Home Media Network Hard Drive	1	\$147	iomega	34237
	7.4.2	Network Storage - External Hard Drive Option 2 - 2TB Home Media Network Hard Drive Cloud Edition	1	\$194	iomega	34767
	7.4.3	Network Storage - External Hard Drive Option 3 - 2 X 1TB ix2-200d Network Storage Cloud Edition	1	\$289	iomega	35428
	7.4.4	Network Storage - External Hard Drive Option 4 - 2 X 2TB ix2-200d Network Storage Cloud Edition	1	\$388	iomega	35431
	7.4.5	Network Storage - External Hard Drive Option 5 - 4 X 1TB ix4-200d Network Storage Cloud Edition	1	\$734	iomega	35437
	7.4.6	Network Storage - External Hard Drive Option 6 - 4 X 2TB ix4-200d Network Storage Cloud Edition	1	\$919	iomega	35440
7.5 Portable Storage	7.5.1	Portable Storage - External Drive Option 1 - eGo Portable 500GB SuperSpeed USB3.0	1	\$75	iomega	35241
	7.5.2	Portable Storage - External Drive Option 2- eGo Portable 1TB SuperSpeed USB3.0	1	\$110	iomega	35245
	7.5.3	Portable Storage - External Drive Option 3 - eGo Portable 1.5TB SuperSpeed USB3.0	1	\$227	iomega	35248
7.6 Flash Memory	7.6.1	Flash Memory Option 1 - Data Traveler Ultimate 16GB	1	\$59	Kingston	DTU30/16GB
	7.6.2	Flash Memory Option 2 - Data Traveler Ultimate 32GB	1	\$104	Kingston	DTU30/32GB
	7.6.3	Flash Memory Option 3 - Data Traveler Ultimate 64GB	1	\$189	Kingston	DTU30/64GB

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	Item	Description	Unit	Unit Price	Brand Name	Model Number
7.7 Camera	7.7.1	Digital SLR Camera - Nikon D3100	1	\$750	Nikon	D3100
		Additional Lens - 55-300mm Lens	1	\$420	Nikon	
		Additional Memory 4GB	1	\$10		
		Additional Memory 8GB	1	\$19		
		Additional Memory 16GB	1	\$36		
		Additional Memory 32GB	1	\$78		
		Camera Bag	1	\$24		
	7.7.2	Compact Digital Camera Option 1 - Nikon S9100	1	\$428	Nikon	S9100
		Additional Memory 4GB	1	\$10		
		Additional Memory 8GB	1	\$19		
		Additional Memory 16GB	1	\$36		
		Additional Memory 32GB	1	\$78		
		Camera Bag	1	\$5		
	7.7.3	Compact Digital Camera Option 2 - Nikon S3100	1	\$180	Nikon	S3100
Additional Memory 4GB		1	\$10			
Additional Memory 8GB		1	\$19			
Additional Memory 16GB		1	\$36			
Additional Memory 32GB		1	\$78			
Camera Bag		1	\$5			
	7.8	TripleHead2Go - DP Edition	1	\$460	Matrox	T2G-DP-MIF

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Item # 7.1.1: LCD Projector Option 1

Hitachi CP-X2511N

Resolution	XGA (768 X 1024)
Normal Mode	2700 ANSI Lumens
Contrast ratio	2000:1
Lens	Manual focus, manual zoom x 1.2
Lamp life	3000 hours (Normal Mode)/6000 hours (Eco Mode)
Diagonal display size	30~300" (76~762cm)
Computer compatibility	IBM Compatible VGA, SVGA, XGA, WXGA, SXGA, SXGA+, UXGA, MAC 16"
Video compatibility	NTSC/PAL/SECAM/PAL-M/PAL-N/NTSC4.43/PAL60 SDTV: 480i, 480p, 576i, 576p HDTV: 720p(@50/60Hz), 1080i (@50/60Hz), 1080p (@50/60Hz)
Plug & Play	DDC2B
Speakers	16W Mono
Network	LAN display with Live Viewer application, Monitoring & Controlling withPJ Man & PJ Ctrl
Digital input	1 x HDMI
Computer input	2 x 15-pin Mini D-sub
Computer output	1 x 15-pin Mini D-sub
Video input	1 x Component RCA, 2 x Component D-sub (shared with analogue RGB), 1 x RCA for Composite, 1 x S-Video
Audio input	2 x Stereo Mini Jack, 1 x RCA (L/R) pair, 1 x Microphone jack (stereo mini)
Audio output	1 x pair RCA (L/R)
USB Type A	1 x USB Type A (for PC-less Presentation)
USB Type B	1 x USB Type B (for USB display, USB mouse control)
Wired Network	1 x RJ-45
Control	1 x 9-pin D-sub for RS-232C control
Projector warranty	3 Years
Lamp warranty	6 Months
Option : Additional Lamp	

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Item # 7.1.2: LCD Projector: Option 2

Hitachi CPX-3011N LCD Projector

Resolution	XGA (768 X 1024)
Normal Mode	3200 ANSI Lumens
Eco Mode	2100 ANSI Lumens
Contrast ratio	2000:1
Lens	Manual focus, Manual zoom x 1.2
Lamp life	3000 hours (Normal Mode)/6000 hours (Eco Mode)*
Diagonal display size	30~300" (76~762cm)
Computer compatibility	IBM Compatible VGA, SVGA, XGA, WXGA, SXGA, SXGA+, UXGA (compressed), MAC 16"
Video compatibility	NTSC/PAL/SECAM/PAL-M/PAL-N/NTSC4.43/PAL60 SDTV: 480i, 480p, 576i, 576p HDTV: 720p(@50/60Hz), 1080i(@50/60Hz),1080p(@50/60Hz) Signal: 525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60), 750p(720p@50/60), 1125p(1080p@50/60)Signal: 525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60), 750p(720p@50/60), 1125p(1080p@50/60)
Plug & Play	DDC2B
Speakers	16W Mono
Network	LAN display with Live Viewer application, Monitoring & Controlling withPJ Man & PJ Ctrl
Digital input	1 x HDMI
Computer input	2 x 15-pin Mini D-sub
Computer output	1 x 15-pin Mini D-sub
Video input	1 x Component RCA, 2 x Component D-sub (shared with analogue RGB), 1 x RCA for Composite, 1 x S-Video
Audio input	2 x Stereo Mini Jack, 1 x RCA (L/R) pair, 1 x Microphone jack (stereo mini)
Audio output	1 x pair RCA (L/R)
USB Type A	1 x USB Type A (for PC-less Presentation)
USB Type B	1 x USB Type B (for USB display, USB mouse control)
Wired Network	1 x RJ-45
Projector warranty	3 Years
Lamp warranty	6 Months
Option : Additional Lamp	

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Item # 7.1.3: LCD Projector Option 3

Casio XJ-A150 Projector

Resolution	XGA Real (1,024×768), Compressed: Maximum UXGA (1,600×1,200)
Normal Mode	3000 ANSI lumens
Contrast ratio	1800:1
Lens	2X optical power zoom lens
Lamp life	Laser & LED Hybrid Light Up to 20,000 hours
Diagonal display size	60-inch screen: 1.7m~3.4m, 100-inch screen: 2.8m~5.6m Minimum range: 0.84m
Video compatibility	NTSC/PAL/PAL-N/PAL-M/PAL60/SECAM
Speakers	1W monaural
Digital input	HDMI Type A×1 (480P~1080P)
Computer input	RGB mini D-Sub 15 pin×1 (Also serves as YCbCr/YPbPr input terminal.)
Video input	Composite: AV terminal (3.5mm mini-jack) (Also serves as audio terminal.) Component: Also serves as RGB mini D-Sub 15 pin.
Audio input	3.5mm mini-jack x 1 (Also serves as video input terminal.)
Control	RS-232C x 1 (Separately-sold YK-5 serial conversion cable required for connection.)
Projector warranty	3 Years
Lamp warranty	3 Years or 6000 hours

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Item # 7.1.4: LCD Projector Option 4

Casio XJ-A140 Projector

Resolution	XGA Real (1,024×768), Compressed: Maximum UXGA (1,600×1,200)
Normal Mode	2500 ANSI lumens
Contrast ratio	1800:1
Lens	2X optical power zoom lens
Lamp life	Laser & LED Hybrid Light Up to 20,000 hours
Diagonal display size	60-inch screen: 1.7m~3.4m, 100-inch screen: 2.8m~5.6m Minimum range: 0.84m
Video compatibility	NTSC/PAL/PAL-N/PAL-M/PAL60/SECAM
Speakers	1W monaural
Digital input	HDMI Type A×1 (480P~1080P)
Computer input	RGB mini D-Sub 15 pin×1 (Also serves as YCbCr/YPbPr input terminal.)
Video input	Composite: AV terminal (3.5mm mini-jack) (Also serves as audio terminal.) Component: Also serves as RGB mini D-Sub 15 pin.
Audio input	3.5mm mini-jack x 1 (Also serves as video input terminal.)
Control	RS-232C x 1 (Separately-sold YK-5 serial conversion cable required for connection.)
Projector warranty	3 Years
Lamp warranty	3 Years or 6000 hours

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Item #: 7.2 LCD Projectors Accessories

7.2.1	LCD Projector Ceiling Handle Kit + Cable 15m between the projector and the computer
7.2.2	Movable Screen 1.78m X 1.78m with Stand
7.2.3	Movable Screen 2.03m X 2.03m with Stand
7.2.4	Movable Screen 2.44m X 2.44m with Stand
7.2.5	Fix Drop Down Screen 1.78m X 1.78m
7.2.6	Fix Drop Down Screen 2.13m X 2.13m
7.2.7	Fix Drop Down Screen 2.44m X 2.44m
7.2.8	Electrical Drop Down Screen 1.78m X 1.78m without Remote Control
7.2.9	Electrical Drop Down Screen 2.13m X 2.13m with Remote Control
7.2.10	Electrical Drop Down Screen 2.44m X 2.44m with Remote Control

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Item #: 7.3.1 – Single Point Video Conference

LifeSize Express 200

Extending the capabilities of the award-winning LifeSize® Express™ system, LifeSize® Express 200™ is a feature-packed, true HD video communications system that allows even more flexibility than ever before.

LifeSize® Express 200™ is ideal for small working groups, small teams, or individual knowledge workers who want to take communication over distance to the next level. You not only get true HD video quality - 720p30 – for natural, realistic interactions at 1Mbps, but also crisp, crystal-clear data-sharing, at 1280x768. Supporting dual high definition displays and multiple camera and microphone options, LifeSize Express 200 offers the ultimate flexibility to suit any environment.

In today's fast-moving global economy, project teams, partners, and colleagues are distributed all over the world. But the telephone and email are not enough. Frequent face-to-face meetings and meaningful dialog are vital for success, but travel is expensive and time-consuming.

LifeSize Express 200 brings people together by allowing them to interact successfully across distances. Seeing facial expressions, body language, and gestures makes you feel truly connected and understood.

High definition quality. Simplicity. Meaningful team connections. LifeSize Express 200 is clearly how video communications is meant to be.

System	Life Size Express 200 high definition Video Conference
PC Capability for presentation during video conversion	Included in the video conference
Multi Point	Single Point
4 BRI (ISDN Interface)	Life Size Networker (ISDN Interface)
Wireless Remote Control	Included in the video conference
Dual Mic Pod (Microphones)	Included in the video conference
Optional	Audio Conference Phone – Life Size High Definition Audio Phone

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Item #: 7.3.2 – Multi Point Video Conference

LifeSize Team 200

LifeSize® Team 200™ is the next step in work-group video communications. In a single, easy-to-use system, you get the three major benefits that LifeSize delivers:

- Superior quality
- Unique flexibility
- Unmatched price/performance

Technology is just the starting point for an improved communications experience. With LifeSize Team 200, you get True HD video quality (720p30) for natural, realistic interactions. You get unparalleled ease-of-use and flexibility for work-groups, with dual high definition display and camera support, digital input and output connections, an embedded multi-point control unit (MCU), and dual microphones.

Committed to open architecture, LifeSize systems are standards-based, providing seamless interoperability into your existing infrastructure. And you get unmatched price performance for a video communications experience that turns ROI into a winning business proposition.

Outside-the-box working experience

Beyond technologies, over and above service and support, there's the proven enrichment in work-group efficiency that LifeSize Team 200 offers. LifeSize designs video communications solutions with absolutely simple usability in mind. This is the face-to-face communications experience to rely on when you need to get decisions made quickly and confidently. LifeSize Team 200 proves once again that the LifeSize difference is the LifeSize experience: Superior video communications across cities, across countries, and across continents.

System	Life Size Team 200 high definition Video Conference
PC Capability for presentation during video conversion	Included in the video conference
Multi Point	4 Way Multi Points
4 BRI (ISDN Interface)	Life Size Networker (ISDN Interface)
Wireless Remote Control	Included in the video conference
Dual Mic Pod (Microphones)	Included in the video conference
Optional	Audio Conference Phone – Life Size High Definition Audio Phone

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Item # 7.4.1: Network Storage Option#1:

Iomega Home Media Network Hard Drive P/N:34237

# of Drives	One (1TB)
Connectivity	1 x USB 2.0
	1 x GB Ethernet
Print Server	Yes
Backup	Backup Software
RAM	64MB

Item # 7.4.2: Network Storage Option#2:

Iomega Home Media Network Hard Drive Cloud Edition
P/N:34767

# of Drives	One (2TB)
Connectivity	1 x USB 2.0
	1 x GB Ethernet
Print Server	Yes
Backup	Backup Software
RAM	256MB

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Item # 7.4.3: Network Storage Option#3:

Iomega® StorCenter™ ix2-200d Network Storage Cloud
Edition

P/N: 35428

# of Drives	Two (2 x 1TB)
RAID Type	RAID 1, JBOD
Connectivity	3 x USB 2.0
	1 x GB Ethernet
Print Server	Yes
Backup	Backup Software
RAM	256MB

Item # 7.4.4: Network Storage Option#4:

Iomega® StorCenter™ ix2-200d Network Storage Cloud
Edition

P/N: 35431

# of Drives	Two (2 x 2TB)
RAID Type	RAID 1, JBOD
Connectivity	3 x USB 2.0
	1 x GB Ethernet
Print Server	Yes
Backup	Backup Software
RAM	256MB

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Item # 7.4.5: Network Storage Option#5:

Iomega® StorCenter™ ix4-200d Network Storage Cloud
Edition

P/N: 35437

# of Drives	Four (4 x 1TB)
RAID Type	RAID 5, 10, JBOD
Connectivity	3 x USB 2.0
	2 x GB Ethernet
Print Server	Yes
Backup	Backup Software
RAM	512MB

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Item # 7.4.6: Network Storage Option#6:

Iomega® StorCenter™ ix4-200d Network Storage Cloud
Edition P/N: 35440

# of Drives	Four (4 x 2TB)
RAID Type	RAID 5, 10, JBOD
Connectivity	3 x USB 2.0
	2 x GB Ethernet
Print Server	Yes
Backup	Backup Software
RAM	512MB

Item # 7.5.1: Portable Storage Option 1

Iomega eGo Portable Hard Drive , SuperSpeed USB 3.0
P/N:35241

Capacity	500GB
Connectivity	Super Speed USB 3.0
Drop Guard	Drop Guard Xtreme
Encryption	256-bit hardware
Size	2.5"

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Item # 7.5.2: Portable Storage Option 2

Iomega eGo Portable Hard Drive , SuperSpeed USB 3.0
P/N:35245

Capacity	1TB
Connectivity	Super Speed USB 3.0
Drop Guard	Drop Guard Xtreme
Encryption	256-bit hardware
Size	2.5"

Item # 7.5.3: Portable Storage Option 3

Iomega eGo Portable Hard Drive , SuperSpeed USB 3.0
P/N:35248

Capacity	1.5TB
Connectivity	Super Speed USB 3.0
Drop Guard	Drop Guard Xtreme
Encryption	256-bit hardware
Size	2.5"

Item # 7.6.1: Flash Memory Option 1

Kingston Data Traveler Ultimate 3.0 P/N: DTU30/16GB

Capacity	16GB
Connectivity	Super Speed USB 3.0
Operating System	Windows XP , Vista , 7

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Item # 7.6.2: Flash Memory Option 2

Kingston Data Traveler Ultimate 3.0 P/N: DTU30/32GB

Capacity	32GB
Connectivity	Super Speed USB 3.0
Operating System	Windows XP , Vista , 7

Item # 7.6.3: Flash Memory Option 3

Kingston Data Traveler Ultimate 3.0 P/N: DTU30/64GB

Capacity	64GB
Connectivity	Super Speed USB 3.0
Operating System	Windows XP , Vista , 7

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Item # 7.7.1: Digital SLR Camera:

Digital Camera Nikon D3100

Type	Single-lens reflex digital camera
Lens mount	18-55mm
Effective angle of view	Approx. 1.5 x lens focal length
Effective pixels	14.2 million
Image sensor	23.1 x 15.4 mm CMOS sensor
Total pixels	14.8 million
Media	SD (Secure Digital), SDHC and SDXC memory cards
Frame advance rate	Up to 3 fps (manual focus, mode M or S, shutter speed 1/250 s or faster, and other settings at default values)
Focus lock	Focus can be locked by pressing shutter-release button halfway (single-servo AF) or by pressing AE-L/AF-L button
Built-in flash	Auto, Portrait, Child, Close up, Night portrait: Auto flash with auto pop-up P, S, A, M: Manual pop-up with button release
Flash mode	Auto, auto with red-eye reduction, fill-flash, auto slow sync, auto slow sync with red-eye correction, and rear curtain with slow sync
Audio recording device	Built-in monaural microphone
LCD monitor	7.5-cm/3-in., approx. 230 k-dot TFT LCD with brightness adjustment
USB	Hi-Speed USB
Video output	NTSC, PAL
HDMI output	Type C mini-pin HDMI connector
Accessory terminal	• Remote cord: MC-DC2 (available separately) • GPS unit: GP-1 (available separately)
Supported languages	Chinese (Simplified and Traditional), Czech, Danish, Dutch, English, Finnish, French, German, Indonesian, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, Turkish
Battery	One Rechargeable Li-ion Battery EN-EL14
AC adapter	AC adapter EH-5a; requires power connector EP-5A (available separately)
<u>Accessories</u>	
Additional Lens	55-300mm Lens
Additional Memory	SDHC memory cards
	4 GB, 8 GB, 16 GB, 32 GB
Case	Camera Bag

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Item # 7.7.2: Compact Digital Camera Option 1:

Digital Camera Nikon S9100

Effective pixels	12.1 million
Image sensor	1/2.3-in. type CMOS; total pixels: approx. 12.75 million
Lens	18x zoom NIKKOR; 4.5-81.0 mm (35 mm [135] format picture angle: 25-450 mm); f/3.5-5.9; Digital zoom: up to 4x (35 mm [135] format picture angle: Approx. 1800 mm)
Monitor	7.5cm(3-in.), approx. 921k-dot, wide-viewing angle TFT LCD with anti-reflection coating
Storage media	Internal memory (approx. 74 MB), SD/SDHC/SDXC memory cards
Vibration Reduction (VR)	Combination of image-sensor shift and electronic VR (still pictures) Electronic VR (movies)
Power Sources	Rechargeable Li-ion Battery EN-EL12 (supplied), Charging AC Adapter EH-69P (supplied), AC Adapter EH-62F (optional), Battery Charger MH-65 (optional)
Battery Life	Approx. 270 shots with EN-EL12 battery
ISO sensitivity	ISO 160, 200, 400, 800, 1600, 3200, Auto (auto gain ISO 160-800), Fixed range auto (ISO 160-400), High-speed continuous (ISO 160-3200)
Interface	Hi-Speed USB/PictBridge
<u>Accessories</u>	
Additional Memory	SDHC memory cards
	4 GB, 8 GB, 16 GB, 32 GB
Case	Camera Bag

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Item # 7.7.3: Compact Digital Camera Option 2:

Digital Camera Nikon S3100

Effective pixels	14.0 million
Image sensor	1/2.3-in. type CCD; total pixels: approx. 14.48 million
Lens	5x zoom NIKKOR; 4.6-23.0 mm (35mm [135] format picture angle: 26-130 mm); f/3.2-6.5; Digital zoom: up to 4x (35 mm [135] format picture angle: Approx. 520 mm)
Monitor	6.7cm(2.7-in.), approx. 230k-dot, TFT LCD with anti-reflection coating
Storage media	Internal memory (approx. 45 MB), SD/SDHC/SDXC memory cards
Vibration Reduction (VR)	Electronic VR
Power Sources	Rechargeable Li-ion Battery EN-EL19 (supplied), Charging AC Adapter EH-69P (supplied), AC Adapter EH-62G (optional), Battery Charger MH-66 (optional)
Battery life	Approx. 220 shots with EN-EL19 battery
Interface	Hi-Speed USB/ PictBridge
<u>Accessories</u>	
Additional Memory	SDHC memory cards
	4 GB, 8 GB, 16 GB, 32 GB
Case	Camera Bag

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Item # 7.8: External Multi Display Adapter:

Triple Head to Go DP Edition P/N: T2G-DP-MIF

Matrox part number	T2G-DP-MIF
Maximum DVI Resolution 1	5760x1080 (3x 1920x1080) 5040x1050 (3x 1680x1050) 3840x1200 (2x 1920x1200)
Maximum VGA Resolution1	4080x768 (3x 1360x768) 3360x1050 (2x 1680x1050)
Maximum DisplayPort Resolution1	5760x1080 (3x 1920x1080) 3840x1200 (2x 1920x1200)
Input connectors (How the GXM connects to the system)	1 DisplayPort input
Output connectors (How the GXM connects to the monitors)	3 DisplayPort outputs
Power	USB and DP
Clone Mode	Yes
Surround Gaming	Yes
Matrox Monitor Bezel Management	Yes – Available under Windows only
Hardware included	<ul style="list-style-type: none">• One DisplayPort to DisplayPort input cable• One USB cable• One Mini- DisplayPort to DisplayPort input cable• Getting Started CD