

Item/s and specification/s (minimum)	Unit	Qty.	Unit Price	Total Amount (VAT inclusive)	Compliance with Technical Specifications (Please check)	
					YES	NO
LOT 6 LED PROJECTOR (HDMI READY) Specification: Optical: LCD Panel 0.63" (1.6cm) P-Si TFT x 3 Resolution XGA (1024x768) White light output (brightness) 4000 ANSI Lumens (Normal Mode) 2600 ANSI Lumens (Eco Mode) Brightness 4000 ANSI Lumens (Normal Mode) 2600 ANSI Lumens (Eco Mode) Contrast Ratio 3000:01:00 Lens Manual Focus, Manual Zoom x 1.2 Lamp Wattage 215W UHP Lamp Life 5000 hours (Normal Mode) 6000 hours (Eco Mode)* Diagonal Display Size 30~300" (76~762cm) Number of colours 8 Bit/colour, 16.7M colours Keystone correction 9:1 upward shift, fixed Focus distance 0.9m~9.0m (Wide), 1.0~10.7m (Tele) Distance to width ratio 1.5 (Wide), 1.8 (Tele) Compatibility: Computer compatibility IBM Compatible VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, UXGA (compressed), MAC 16" NTSC, PAL, SECAM, PAL -M, PAL -N, Composite/S-Video NTSC4.43, 1125p(1080p @ 50/60), 750p(720p @ 50/60) HDMI Video Signal: 525i(480i), 525p(480p), 625i(576i), 1125i(1080i @ 50/60), 750p(720p @ 50/60), 1125p(1080p @ 50/60) Plug & Play DDC2B Features: Speakers 16W Mono (8W x 2) Basic functions Freeze, Magnifying, Blank, Auto adjustment, Search, Page Up & Down (for USB mouse function), Auto signal search, Auto eco mode Picture Adjustments Aspect selection (video, data, HDMI), Equalizing Gamma Correction, Equalizing Color temperature adjustment, 2-3 pull down for NTSC, Mirror reverse image, up-side down image, Progressive Scan, Noise Digital keystone Reduction, Overscan Auto V keystone ±30 degrees (@ XGA MyScreen, My Memory, My Button, My Text, My Source, Picture mode (normal, cinema, dynamic, blackboard, whiteboard greenboard, photo), Daytime Mode, Input Source Naming (English), Resolution setting, Advanced Features Template, Closed Caption (for NTSC & component 480i only), Audio pass through, Framelock, Audio ports assign, Cloning, Drawing function (Optional wireless pen tablet TB-1 is necessary), Eco Mode (Normal, Eco, Intelligent Eco, Saver), iOS Connectivity Outward Easy lamp replace from top, Air filter slides towards front side or top Power on & off Direct on, Auto off Security Systems Security bar, PIN-Lock, MyScreen Password, Keypad-Lock, Kensington slot, Transition detector, My Text, Security label Network presentation (PC still/moving picture transfer), Campus Notification System, Configure and control projector via web browser, receive alerts via e-mail, projector management via SNMP, Crestron RoomView [®] , Scheduling, My Image, displaying text data transferred via the network, Command Control via network, A MX Device Discovery, PJ Link [™] , Network Bridge	pcs	4	P_____	P_____		

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Connections Digital Input Computer Input Monitor output Video Input Audio Input						
1 x HDMI (HDCP compatible) 2 x 15-pin Mini D-sub 1 x 15-pin Mini D-sub (RCA combination) 2 x 15-pin Mini D-sub (shared with analogue computer in 1/2) 1 x RCA for composite 1 x Mini-DIN for S-Video 2 x Stereo Mini Jack 1 x pair RCA (L/R)						
Audio Output USB Type A USB Type B Wired network Wireless network Control Power: Power Supply Power Consumption/Standby Physical: Dimensions (W x H x D) (Without feet) Weight Noise Level Air Filter Miscellaneous: MISCELLANEOUS Certification: CERTIFICATION Accessories Supplied: ACCESSORIES SUPPLIED Warranty						
1 x Microphone Jack (Stereo Mini) 1 x pair RCA (L/R) 2 x USB Type A (for PC-less presentation and wireless network) 1 x USB Type B (for USB display or USB mouse control) 1 x RJ-45 Option, IEEE802.11b/g/n ready (optional wireless adapter required) 1 x 9-pin D-sub for RS232C Control 100-120V / 220-240V auto switching 300W/<0.5W (AC 220-240V) 317x98x288mm (excluding feet and extrusions) 3.6Kg 35dB (Normal Mode)/31dB (Eco mode) Hybrid (up to 5000 hours) Indicator lights (lamp, temp, power), Ceiling mount image, Rear projection image, Serial number label on side, MAC PC support, PJ Control software, MAC address label on side, LiveViewer software UL60950-1/cUL, FCC Part 15 subpart B class B, CE Marking: EN61000-3-2, EN61000-3-3, EN55022, EN55024 (EMC Directive), EN60950-1 (Low voltage directive), WEEE, RoHS, ErP (lot6) compliant, DEMKO-GS, GOST-R Remote control with batteries (HL02881), Computer cable, Power cord, Lens cap, Security label, Adapter cover, User manual (detail & concise), Network & wireless software (CD-ROM) 2 years warranty						
LOT 7 Scanner Specification Scanner Type: Sensor Type: Light Source: Optical Resolution: Output Resolution: Scanner Bit Depth (Colour): Scanner Bit Depth (Grayscale): Scanner Bit Depth (Black & White): Max Document Size: Output File Formats Scan Speed: Flatbed (Black/Colour): ADF Monochrome (Simplex/Duplex) ADF Colour (Simplex/Duplex) ADF Specification Light Source: Optical Resolution: Output Resolution:	pcs	8	P_____	P_____		
A4 flatbed colour image scanner CIS LED 1200 x 1200 dpi 50 - 1200 dpi (in 1 dpi increments) 30 - bit input, 24 - output 10-bit input, 8 bit output 10 bit input, 1 bit output 216 x 297 mm JPEG, TIFF, Multi-TIFF, PDF, Searchable 200 dpi: 6.0 sec/7.0 sec 200 dpi: 25ppm/10ipm 300 dpi: 25ppm / 10ipm 200 dpi: 25ppm/10ipm 300 dpi: 25ppm / 10ipm RGB LED 600 x 600 dpi 50-1200 dpi (in 1 dpi increments)						