



ITB-23-008-MF - Student Laptops
PRICE PROPOSAL AND MINIMUM SPECIFICATIONS
(Bidders must complete and submit this form with their response)

Bidders must consider and include all potential landing costs to include tariffs and transportation to end-sites as part of determining price proposals. Manufacturers are highly encouraged to have strategies for minimizing tariff costs, such as sourcing from countries with Free Trade Agreements with the US or utilizing domestic manufacturing/assembly where feasible, provided all other technical and commercial requirements are met. In the event of any change in tariff rates applicable to the Goods after the Effective Date, the awarded shall provide prompt written notice to Procurement, including evidence of the tariff change. Any increase or decrease in the Contract Price after Effective Date shall require mutual agreement.

Vendor Name : DADE TECHNOLOGY SOLUTIONS
Pricing Effective Dates: September 18 - December 17, 2026

Group SA-1 Primary Windows Student Laptop		Detailed Description Solution (must meet or exceed M-DCPS specifications)	Manufacturer, Model and Part Number	Price
Target: 11" Windows One-To-One Student Mobile Device (Must be either Dell, HP, or Lenovo)				
Processor	Intel® Processor N100/150 Series (Alder Lake N) or better AMD Ryzen™ 3 Series or better Qualcomm Snapdragon X Plus or better	Intel N150 Processor	Lenovo /300w / 83LGSN000	\$682
Memory	8 GB LPDDR4x-2933 MHz RAM or better	8 GB LPDDR4x-2933 MHz RAM		
Video	Intel® Graphics or better	Intel® Graphics or better		
Storage	256 GB UFS or larger NVMe or PCIe SSDs (no eMMC)	256Gb SSD M.2 2242 G4 TLC Opal		
Weight	3.5 lbs or less	3.5 lbs or less		
Battery	8+ Hours Minimum run time Lithium-Ion	8+ Hours Minimum run time Lithium-Ion		
Wi-Fi	802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO or better	802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO or better		
Bluetooth	Bluetooth® 5.2+ LE (Bluetooth Low Energy) or better	Bluetooth® 5.2+ LE (Bluetooth Low Energy) or better		
Audio	Integrated Chipset Audio or better	Integrated Chipset Audio or better		
O/S	MS Windows 11 Pro (64 Bit) Operating System or better	MS Windows 11 Pro (64 Bit) Operating System or better		
Imaging	Apply M-DCPS approved image prior to delivery	Apply M-DCPS approved image prior to delivery		
Additional Google Chrome OS Licensing Required	All devices must include an unencumbered Google CEU (Chrome Educational Upgrade) license with each device for the management of Chrome OS Flex. An unassigned and uninstalled Chrome OS Flex license for use on any device at the District's discretion.	All devices must include an unencumbered Google CEU (Chrome Educational Upgrade) license with each device for the management of Chrome OS Flex. An unassigned and uninstalled Chrome OS Flex license for use on any device at the District's discretion.		
Form Factor	Convertible notebook that allows the device to switch between laptop, tablet, and tent forms without having to remove the keyboard.	Convertible notebook that allows the device to switch between laptop, tablet, and tent forms without having to remove the keyboard.		
Protection	Ruggedized casing or protective bumper that has been tested in accordance with MIL-STD-810G or better. Corning Gorilla Glass display, Spill-resistant anti-pick keyboard (key caps should be resistant to prying)	Ruggedized casing or protective bumper that has been tested in accordance with MIL-STD-810G or better. Corning Gorilla Glass display, Spill-resistant anti-pick keyboard (key caps should be resistant to prying)		
Keyboard	Attached full-size keyboard compatible with tent mode	Attached full-size keyboard compatible with tent mode		
Webcam	720p or better student facing video/still camera	720p or better student facing video/still camera		
Ports	USB-C 3.2 Gen 1 Power Delivery 3.0 (supports DisplayPort 1.2 Alt Mode) HDMI, USB 3.2 Gen 1	USB-C 3.2 Gen 1 Power Delivery 3.0 (supports DisplayPort 1.2 Alt Mode) HDMI, USB 3.2 Gen 1		
Audio	2+Watt Speaker, 3.5mm headphone/microphone jack(s)	2+Watt Speaker, 3.5mm headphone/microphone jack(s)		
Asset Tag	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion,	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion,		
Branding	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.		
Electrical	Aside from any optional OEM charging port, laptop must be able to be powered and charged through the USB-C type connector.	Aside from any optional OEM charging port, laptop must be able to be powered and charged through the USB-C type connector.		
Energy Star	ENERGY STAR® certified, EPEAT® Gold registered	ENERGY STAR® certified, EPEAT® Gold registered		
Screen	11.6 inch or larger diagonal multi-touch capacitive touch display capable of operating with the attached keyboard -1366 x 768 minimum resolution or better	11.6 inch or larger diagonal multi-touch capacitive touch display capable of operating with the attached keyboard -1366 x 768 minimum resolution or better		
Warranty	Onsite Warranty: 5 Year Device / 3 Year Battery	Onsite Warranty: 5 Year Device / 3 Year Battery		



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Vendor Name : DADE TECHNOLOGY SOLUTIONS
Pricing Effective Dates: September 18 - December 17, 2026

Group SA-2 Mid-Sized Windows Student Laptop		Detailed Description Solution (must meet or exceed M-DCPS specifications)	Manufacturer /Model	Price
Target: Larger Screen Windows One-To-One Student Mobile Device (Must be either Dell, HP, or Lenovo)				
Processor	Intel® Processor N100/150 Series (Alder Lake N) or better AMD Ryzen™ 3 Series or better Qualcomm Snapdragon X Plus or better	Intel N150 Processor	Lenovo 500w 2 n 1/ 83LJS0SR00	\$818
Memory	8 GB LPDDR4x-2933 MHz RAM or better	8 GB LPDDR4x-2933 MHz RAM or better		
Video	Intel® Graphics or better	Intel® Graphics or better		
Storage	256 GB UFS or larger NVMe or PCIe SSDs (no eMMC)	256GB SSD M.2 2242 PCIe Gen4 TLC Opal		
Weight	3.5 lbs or less	3.5 lbs or less		
Battery	8+ Hours Minimum run time Lithium-Ion	8+ Hours Minimum run time Lithium-Ion		
Wi-Fi	802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO or better	802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO or better		
Bluetooth	Bluetooth® 5.2+ LE (Bluetooth Low Energy) or better	Bluetooth® 5.2+ LE (Bluetooth Low Energy) or better		
Audio	Integrated Chipset Audio or better	Integrated Chipset Audio or better		
O/S	MS Windows 11 Pro (64 Bit) Operating System or better	MS Windows 11 Pro (64 Bit) Operating System or better		
Imaging	Apply M-DCPS approved image prior to delivery	Apply M-DCPS approved image prior to delivery		
Additional Google Chrome OS Licensing Required	All devices must include an unencumbered Google CEU (Chrome Educational Upgrade) license with each device for the management of Chrome OS Flex. An unassigned and uninstalled Chrome OS Flex license for use on any device at the District's discretion.	All devices must include an unencumbered Google CEU (Chrome Educational Upgrade) license with each device for the management of Chrome OS Flex. An unassigned and uninstalled Chrome OS Flex license for use on any device at the District's discretion.		
Form Factor	Convertible notebook that allows the device to switch between laptop, tablet, and tent forms without having to remove the keyboard.	Convertible notebook that allows the device to switch between laptop, tablet, and tent forms without having to remove the keyboard.		
Protection	Ruggedized casing or protective bumper that has been tested in accordance with MIL-STD-810G or better. Corning Gorilla Glass display, Spill-resistant anti-pick keyboard (key caps should be resistant to prying)	Ruggedized casing or protective bumper that has been tested in accordance with MIL-STD-810G or better. Corning Gorilla Glass display, Spill-resistant anti-pick keyboard (key caps should be resistant to prying)		
Keyboard	Attached full-size keyboard compatible with tent mode	Attached full-size keyboard compatible with tent mode		
Webcam	720p or better student facing video/still camera	720p or better student facing video/still camera		
Ports	USB-C 3.2 Gen 1 Power Delivery 3.0 (supports DisplayPort 1.2 Alt Mode) HDMI, USB 3.2 Gen 1	USB-C 3.2 Gen 1 Power Delivery 3.0 (supports DisplayPort 1.2 Alt Mode) HDMI, USB 3.2 Gen 1		
Audio	2+Watt Speaker, 3.5mm headphone/microphone jack(s)	2+Watt Speaker, 3.5mm headphone/microphone jack(s)		
Asset Tag	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion.	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion.		
Branding	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.		
Electrical	Aside from any optional OEM charging port, laptop must be able to be powered and charged through the USB-C type connector.	Aside from any optional OEM charging port, laptop must be able to be powered and charged through the USB-C type connector.		
Energy Star	ENERGY STAR® certified, EPEAT® Gold registered	ENERGY STAR® certified, EPEAT® Gold registered		
Screen	12" or 13" inch or larger diagonal multi-touch capacitive touch display capable of operating with the attached keyboard (resolution could vary based on dimensions of screen)	12" or 13" inch or larger diagonal multi-touch capacitive touch display capable of operating with the attached keyboard (resolution could vary based on dimensions of screen)		
Warranty	Onsite Warranty: 5 Year Device / 3 Year Battery	Onsite Warranty: 5 Year Device / 3 Year Battery		



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Vendor Name : DADE TECHNOLOGY SOLUTIONS
Pricing Effective Dates: September 18 - December 17, 2026

Group SA-3 Primary Chrome Student Laptop		Detailed Description Solution (must meet or exceed M-DCPS specifications)	Manufacturer, Model and Part Number	Price
Target: 11" Chrome One-To-One Student Mobile Device (Must be either Dell, HP, or Lenovo)				
Processor	MediaTek 520/540 Kompanio Series or better Intel® Processor N100/150 Series (Alder Lake N) or better AMD Ryzen™ 3 Series or better	Media Tek Kompanio 540 2.6G 8C	Lenovo 500e 2 n 1 / 83TBS11500	\$567
Memory	8 GB LPDDR4x-2933 MHz RAM or better	8 GB LPDDR4x-2933 MHz RAM or better		
Video	Integrated Chipset Graphics or better	Integrated Chipset Graphics or better		
Storage	128 GB UFS or larger NVMe or PCIe SSDs (no eMMC)	128 GB UFS 2.2		
Weight	3.5 lbs or less	3.5 lbs or less		
Battery	8+ Hours Minimum run time Lithium-Ion	8+ Hours Minimum run time Lithium-Ion		
Wi-Fi	802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO or better	802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO or better		
Bluetooth	Bluetooth® 5.2+ LE (Bluetooth Low Energy) or better	Bluetooth® 5.2+ LE (Bluetooth Low Energy) or better		
Audio	Integrated Chipset Audio or better	Integrated Chipset Audio or better		
O/S	Current Chrome Operating System (version 132 or better)	Current Chrome Operating System (version 132 or better)		
Onboarding & Management	Price must include Zero-Touch Enrollment (ZTE) and cost of Chrome Educational Upgrade (CEU).	Price must include Zero-Touch Enrollment (ZTE) and cost of Chrome Educational Upgrade (CEU).		
Imaging	Apply M-DCPS approved image prior to delivery	Apply M-DCPS approved image prior to delivery		
Form Factor	Convertible notebook that allows the device to switch between laptop, tablet, and tent forms without having to remove the keyboard.	Convertible notebook that allows the device to switch between laptop, tablet, and tent forms without having to remove the keyboard.		
Protection	Ruggedized casing or protective bumper that has been tested in accordance with MIL-STD-810G or better. Corning Gorilla Glass display, Spill-resistant anti-pick keyboard (key caps should be resistant to prying)	Ruggedized casing or protective bumper that has been tested in accordance with MIL-STD-810G or better. Corning Gorilla Glass display, Spill-resistant anti-pick keyboard (key caps should be resistant to prying)		
Keyboard	Attached full-size keyboard compatible with tent mode	Attached full-size keyboard compatible with tent mode		
Webcam	720p or better student facing video/still camera	720p or better student facing video/still camera		
Ports	USB-C 3.2 Gen 1 Power Delivery 3.0 (supports DisplayPort 1.2 Alt Mode) HDMI, USB 3.2 Gen 1	USB-C 3.2 Gen 1 Power Delivery 3.0 (supports DisplayPort 1.2 Alt Mode) HDMI, USB 3.2 Gen 1		
Audio	2+Watt Speaker, 3.5mm headphone/microphone jack(s)	2+Watt Speaker, 3.5mm headphone/microphone jack(s)		
Asset Tag	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion,	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion,		
Branding	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.		
Electrical	Aside from any optional OEM charging port, laptop must be able to be powered and charged through the USB-C type connector.	Aside from any optional OEM charging port, laptop must be able to be powered and charged through the USB-C type connector.		
Energy Star	ENERGY STAR® certified, EPEAT® Gold registered	ENERGY STAR® certified, EPEAT® Gold registered		
Screen	11.6 inch or larger diagonal multi-touch capacitive touch display capable of operating with the attached keyboard -1366 x 768 minimum resolution or better	11.6 inch or larger diagonal multi-touch capacitive touch display capable of operating with the attached keyboard -1366 x 768 minimum resolution or better		
Warranty	Onsite Warranty: 5 Year Device / 3 Year Battery	Onsite Warranty: 5 Year Device / 3 Year Battery		



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Vendor Name : DADE TECHNOLOGY SOLUTIONS
Pricing Effective Dates: September 18 - December 17, 2026

Group SA-4 Mid-Sized Chrome Student Laptop		Detailed Description Solution (must meet or exceed M-DCPS specifications)	Manufacturer /Model	Price
Target: Larger Screen Chrome One-To-One Student Mobile Device (Must be either Dell, HP, or Lenovo)				
Processor	MediaTek 520/540 Kompanio Series or better Intel® Processor N100/150 Series (Alder Lake N) or better AMD Ryzen™ 3 Series or better	Media Tek Kompanio 540 2.6G 8C	lenovo 500e 2n1 / 83TBS11600	\$559
Memory	8 GB LPDDR4x-2933 MHz RAM or better	8 GB LPDDR4x-2933 MHz RAM or better		
Video	Integrated Chipset Graphics or better	Integrated Chipset Graphics or better		
Storage	128 GB UFS or larger NVMe or PCIe SSDs (no eMMC)	128 GB UFS 2.2		
Weight	3.5 lbs or less	3.5 lbs or less		
Battery	8+ Hours Minimum run time Lithium-Ion	8+ Hours Minimum run time Lithium-Ion		
Wi-Fi	802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO or better	802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO or better		
Bluetooth	Bluetooth® 5.2+ LE (Bluetooth Low Energy) or better	Bluetooth® 5.2+ LE (Bluetooth Low Energy) or better		
Audio	Integrated Chipset Audio or better	Integrated Chipset Audio or better		
O/S	Current Chrome Operating System (version 132 or better)	Current Chrome Operating System (version 132 or better)		
Onboarding & Management	Price must include Zero-Touch Enrollment (ZTE) and cost of Chrome Educational Upgrade (CEU).	Price must include Zero-Touch Enrollment (ZTE) and cost of Chrome Educational Upgrade (CEU).		
Imaging	Apply M-DCPS approved image prior to delivery	Apply M-DCPS approved image prior to delivery		
Form Factor	Convertible notebook that allows the device to switch between laptop, tablet, and tent forms without having to remove the keyboard.	Convertible notebook that allows the device to switch between laptop, tablet, and tent forms without having to remove the keyboard.		
Protection	Ruggedized casing or protective bumper that has been tested in accordance with MIL-STD-810G or better. Corning Gorilla Glass display, Spill-resistant anti-pick keyboard (key caps should be resistant to prying)	Ruggedized casing or protective bumper that has been tested in accordance with MIL-STD-810G or better. Corning Gorilla Glass display, Spill-resistant anti-pick keyboard (key caps should be resistant to prying)		
Keyboard	Attached full-size keyboard compatible with tent mode	Attached full-size keyboard compatible with tent mode		
Webcam	720p or better student facing video/still camera	720p or better student facing video/still camera		
Ports	USB-C 3.2 Gen 1 Power Delivery 3.0 (supports DisplayPort 1.2 Alt Mode) HDMI, USB 3.2 Gen 1	USB-C 3.2 Gen 1 Power Delivery 3.0 (supports DisplayPort 1.2 Alt Mode) HDMI, USB 3.2 Gen 1		
Audio	2+Watt Speaker, 3.5mm headphone/microphone jack(s)	2+Watt Speaker, 3.5mm headphone/microphone jack(s)		
Asset Tag	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion,	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion,		
Branding	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.		
Electrical	Aside from any optional OEM charging port, laptop must be able to be powered and charged through the USB-C type connector.	Aside from any optional OEM charging port, laptop must be able to be powered and charged through the USB-C type connector.		
Energy Star	ENERGY STAR® certified, EPEAT® Gold registered	ENERGY STAR® certified, EPEAT® Gold registered		
Screen	12" or 13" inch or larger diagonal multi-touch capacitive touch display capable of operating with the attached keyboard (resolution could vary based on dimensions of screen)	12" or 13" inch or larger diagonal multi-touch capacitive touch display capable of operating with the attached keyboard (resolution could vary based on dimensions of screen)		
Warranty	Onsite Warranty: 5 Year Device / 3 Year Battery	Onsite Warranty: 5 Year Device / 3 Year Battery		



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Vendor Name : DADE TECHNOLOGY SOLUTIONS
Pricing Effective Dates: September 18 - December 17, 2026

Item SA-5 Large Screen Chrome Student Laptop		Detailed Description Solution (must meet or exceed M-DCPS specifications)	Manufacturer /Model	Price
Target: 14"+ Chrome Plus Mobile Device (Must be either Dell, HP, or Lenovo)				
Processor	Intel® Core™ 5 220U (Raptor Lake Series 2) or better Qualcomm Snapdragon X Plus or better MediaTek's Kompanio Ultra AMD Ryzen™ 5 Series or better	MediaTek Kompanio Ultra 910	Lenovo Chrome Plus 14 /83MW000EUS	\$1,184
Memory	16 GB 3200MHz DDR4 Memory (2x8GB)	16 GB 3200MHz DDR4 Memory (2x8GB)		
Video	Intel® Integrated Chipset Graphics or better	Intel® Integrated Chipset Graphics or better		
Storage	256 GB UFS or larger NVMe or PCIe SSDs (no eMMC)	256 GB UFS 4.0		
Weight	3.5 lbs or less	3.5 lbs or less		
Battery	8+ Hours Minimum run time Lithium-Ion	8+ Hours Minimum run time Lithium-Ion		
Wi-Fi	802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO or better	802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO or better		
Bluetooth	Bluetooth® 5.2+ LE (Bluetooth Low Energy) or better	Bluetooth® 5.2+ LE (Bluetooth Low Energy) or better		
Audio	Integrated Chipset Audio or better	Integrated Chipset Audio or better		
Operating System (OS)	current version of ChromeOS, version 132 or better	current version of ChromeOS, version 132 or better		
Onboarding & Management	Price must include Zero-Touch Enrollment (ZTE) and cost of Chrome Educational Upgrade (CEU).	Price must include Zero-Touch Enrollment (ZTE) and cost of Chrome Educational Upgrade (CEU).		
Form Factor	Convertible notebook that allows the device to switch between laptop, tablet, and tent forms without having to remove the keyboard.	Convertible notebook that allows the device to switch between laptop, tablet, and tent forms without having to remove the keyboard.		
Protection	Ruggedized casing or protective bumper that has been tested in accordance with MIL-STD-810G or better. Corning Gorilla Glass display, Spill-resistant anti-pick keyboard (key caps should be resistant to prying)	Ruggedized casing or protective bumper that has been tested in accordance with MIL-STD-810G or better. Corning Gorilla Glass display, Spill-resistant anti-pick keyboard (key caps should be resistant to prying)		
Keyboard	Attached full-size keyboard compatible with tent mode	Attached full-size keyboard compatible with tent mode		
Webcam	1080P Web Conferencing Camera with Integrated Microphone with Temporal Noise Reduction.	1080P Web Conferencing Camera with Integrated Microphone with Temporal Noise Reduction.		
Ports	USB-C 3.2 Gen 1 Power Delivery 3.0 (supports DisplayPort 1.2 Alt Mode) HDMI, USB 3.2 Gen 1	USB-C 3.2 Gen 1 Power Delivery 3.0 (supports DisplayPort 1.2 Alt Mode) HDMI, USB 3.2 Gen 1		
Audio	2+Watt Speaker, 3.5mm headphone/microphone jack(s)	2+Watt Speaker, 3.5mm headphone/microphone jack(s)		
UV Printed Asset Tag	UV Printed asset tag: Minimally the serial number in text, image type (Student/Teacher), and any other information as specified by the District. Format, including font and font size, must be approved by District. Approximately 2" x1" in size and must be readable by bar code scanners. Must be resistant to water, scratches, fading and heat.	UV Printed asset tag: Minimally the serial number in text, image type (Student/Teacher), and any other information as specified by the District. Format, including font and font size, must be approved by District. Approximately 2" x1" in size and must be readable by bar code scanners. Must be resistant to water, scratches, fading and heat.		
UV Printed Logo	UV Printing of district logo and other information as specified. Content, size, and location of etching will be determined by the District.	UV Printing of district logo and other information as specified. Content, size, and location of etching will be determined by the District.		
Electrical	Aside from any optional OEM charging port, laptop must be able to be powered and charged through the USB-C type connector.	Aside from any optional OEM charging port, laptop must be able to be powered and charged through the USB-C type connector.		
Energy Star	ENERGY STAR® certified, EPEAT® Gold registered	ENERGY STAR® certified, EPEAT® Gold registered		
Screen	14" or 15" inch or larger diagonal multi-touch capacitive touch display capable of operating with the attached keyboard -1366 x 768 minimum resolution or better	14" or 15" inch or larger diagonal multi-touch capacitive touch display capable of operating with the attached keyboard -1366 x 768 minimum resolution or better		
Warranty	Onsite Warranty: 5 Year Device / 3 Year Battery	Onsite Warranty: 5 Year Device / 3 Year Battery		



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Vendor Name: DADE TECHNOLOGY SOLUTIONS
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Category B: Laptops

Group SB-1		Detailed Description Solution (must meet or exceed M-DCPS specificaions)	Manufacturer, Model and Part Number	Price
AR/VR/eSports Windows Laptop Target: Hi-End Laptop for AR/VR, Gaming, and eSports with video card				
Processor	Intel® Core™ Ultra 7 Processor 155H (24M Cache, up to 4.80 GHz) Meteor Lake	Intel Core Ultra 7 265H vPro Processor	Lenovo Legion NB /83F0001RUS	2,665
Memory	16 GB DDR5/4800 Memory	16 GB DDR5/4800 Memory		
Video	NVIDIA GeForce RTX 5070 8GB GDDR6X Laptop Graphics	NVIDIA GeForce RTX 5070 8GB GDDR6X Laptop Graphics		
Hard Drive	512 GB Solid State Drive M.2 PCIe	1TB SSD M.2 2280 PCIe Gen5 TLC Opal		
Wi-Fi	IEEE 802.11ax Dual-band 2x2 WIFI 6 with MU-MIMO	IEEE 802.11ax Dual-band 2x2 WIFI 6 with MU-MIMO		
Bluetooth	Bluetooth® 5.0+ LE (Bluetooth Low Energy)	Bluetooth® 5.0+ LE (Bluetooth Low Energy)		
Operating System (OS)	MS Windows 11 Pro (64 Bit)	MS Windows 11 Pro (64 Bit)		
Keyboard and touchpad	full size keyboard with touchpad	full size keyboard with touchpad		
Energy Star	ENERGY STAR® certified, EPEAT® Gold registered	ENERGY STAR® certified, EPEAT® Gold registered		
Webcam	1080P Web Conferencing Camera with Integrated Microphone	1080P Web Conferencing Camera with Integrated Microphone		
Audio	Speaker (2W), 3.5mm headphone/microphone jack	Speaker (2W), 3.5mm headphone/microphone jack		
Screen	16" or larger display (1920 x 1080 dpi or better resolution)	16" or larger display (1920 x 1080 dpi or better resolution)		
Asset Tag	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion,	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion,		
Branding	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.		
Warranty	Onsite Warranty: 5 Year Device / 3 Year Battery	Onsite Warranty: 5 Year Device / 3 Year Battery		



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PRICE PROPOSAL AND MINIMUM SPECIFICATIONS
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Vendor Name: DADE TECHNOLOGY SOLUTIONS
Pricing Effective Dates: September 18 - December 17, 2026

Group SB-2		Detailed Description Solution (must meet or exceed M-DCPS specifications)	Manufacturer, Model and Part Number	Price
i7 High-End Windows Laptop Target: Hi-End Laptop for programming or graphic intensive work needing a touch enabled screen 15" or larger				
Processor	Intel® Core™ Ultra 7 Processor 255H (24M Cache, up to 5.10 GHz) Arrow Lake	Intel Core Ultra 7 Processor 356H	Lenovo ThinkPad P16s /21XFS4CX00	\$2,115.00
Memory	16 GB 4800MHz LPDDR5 Memory or better	16 GB 4800MHz LPDDR5 Memory or better		
Video	Intel® Integrated Intel® Iris® Xe Graphics for 13th Gen	Intel® Integrated Intel® Iris® Xe Graphics for 13th Gen		
Hard Drive	512 GB SATA Solid-State Drive (SSD) or better. Note: eMMC will not be accepted.	512 GB SSD M.2 2280 PCIe Gen4 TLC Opal		
Weight	1.5 to no more than 4 lbs.	1.5 to no more than 4 lbs.		
Battery	8 Hours Minimum Lithium-Ion	8 Hours Minimum Lithium-Ion		
Wi-Fi	IEEE 802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO	IEEE 802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO		
Bluetooth	Bluetooth® 5.0+ LE (Bluetooth Low Energy)	Bluetooth® 5.0+ LE (Bluetooth Low Energy)		
Operating System (OS)	MS Windows 11 Pro (64 Bit)	MS Windows 11 Pro (64 Bit)		
Keyboard	Must include a keyboard (keyboard may be removable/detachable)	Must include a keyboard (keyboard may be removable/detachable)		
Energy Star	ENERGY STAR® certified, EPEAT® Gold registered	ENERGY STAR® certified, EPEAT® Gold registered		
Webcam	1080P Web Conferencing Camera with Integrated Microphone	1080P Web Conferencing Camera with Integrated Microphone		
Audio	Speaker (2W), 3.5mm headphone/microphone jack	Speaker (2W), 3.5mm headphone/microphone jack		
Screen	15" or larger capacitive touch display, (minimum 1920x1080)	15" or larger capacitive touch display, (minimum 1920x1080)		
Asset Tag	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion.	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion.		
Branding	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.		
Warranty	Onsite Warranty: 5 Year Device / 3 Year Battery	Onsite Warranty: 5 Year Device / 3 Year Battery		



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Vendor Name: DADE TECHNOLOGY SOLUTIONS
Pricing Effective Dates: September 18 - December 17, 2026

Group SB-3		Detailed Description Solution (must meet or exceed M-DCPS specificaions)	Manufacturer, Model and Part Number	Price
i5 14" Windows Laptop Target: 14" Windows Laptop				
Processor	Intel® Core™ Ultra 5 Processor 225U (12M Cache, up to 4.80 GHz) Arrow Lake	Intel Core Ultra 5 325 Processor	Lenovo ThinkPad E14/ 21Y7S37N00	\$1,359.00
Memory	16 GB 3200MHz DDR4 Memory or greater	16 GB DDR5-5600MT/s (SODIMM)		
Video	Intel® Integrated Intel® Iris® Xe Graphics for 13th Gen Processors	Intel® Integrated Intel® Iris® Xe Graphics for 13th Gen Processors		
Hard Drive	512 GB SATA Solid-State Drive (SSD) or better.	512 GB SSD M.2 2242 PCIe Gen4 TLC Opal		
Weight	1.5 to no more than 3.5 lbs.	1.5 to no more than 3.5 lbs.		
Battery	8 Hours Minimum Lithium-Ion	8 Hours Minimum Lithium-Ion		
Wi-Fi	IEEE 802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO	IEEE 802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO		
Bluetooth	Bluetooth® 5.0+ LE (Bluetooth Low Energy)	Bluetooth® 5.0+ LE (Bluetooth Low Energy)		
Operating System (OS)	MS Windows 11 Pro (64 Bit)	MS Windows 11 Pro (64 Bit)		
Keyboard	Must include a keyboard (keyboard may be removable/detachable)	Must include a keyboard (keyboard may be removable/detachable)		
Energy Star	ENERGY STAR® certified, EPEAT® Gold registered	ENERGY STAR® certified, EPEAT® Gold registered		
Webcam	1080P Web Conferencing Camera with Integrated Microphone	1080P Web Conferencing Camera with Integrated Microphone		
Audio	Speaker (2W), 3.5mm headphone/microphone jack	Speaker (2W), 3.5mm headphone/microphone jack		
Asset Tag	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion,	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion,		
Branding	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.		
Screen	14" or larger capacitive touch display, (minimum 1920x1080)	14" or larger capacitive touch display, (minimum 1920x1080)		
Warranty	Onsite Warranty: 5 Year Device / 3 Year Battery	Onsite Warranty: 5 Year Device / 3 Year Battery		



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Vendor Name: DADE TECHNOLOGY SOLUTIONS
Pricing Effective Dates: September 18 - December 17, 2026

Group SB-4		Detailed Description Solution (must meet or exceed M-DCPS specificaions)	Manufacturer, Model and Part Number	Price
i3 13" Windows Classroom Laptop Target: 13" Touch Laptop for general classroom use				
Processor	Intel® Core™ 3 processor 100U (10M Cache, up to 4.70 GHz) Raptor Lake	Intel Core 3 100u Processor	Lenovo 13w 2 n 1/83MAS1ES00	\$1,045.00
Memory	8 GB 3200MHz DDR4 Memory	8 GB 3200MHz DDR4 Memory		
Video	Integrated Chipset UHD Graphics for 12th Gen Processors	Integrated Chipset UHD Graphics for 12th Gen Processors		
Hard Drive	256 GB SATA M.2 Solid-State Drive (SSD) or better.	256 GB SSD M.2 2242 PCIe Gen4 TLC Opal		
Weight	1.5 to no more than 3.5 lbs.	1.5 to no more than 3.5 lbs.		
Battery	8 Hours Minimum Lithium-Ion	8 Hours Minimum Lithium-Ion		
Wi-Fi	IEEE 802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO	IEEE 802.11ax Dual-band 2x2 "high efficiency" WIFI 6 with MU-MIMO		
Bluetooth	Bluetooth® 5.0+ LE (Bluetooth Low Energy)	Bluetooth® 5.0+ LE (Bluetooth Low Energy)		
Operating System (OS)	MS Windows 11 Pro (64 Bit)	MS Windows 11 Pro (64 Bit)		
Keyboard	Must include a pick-resistant keyboard	Must include a pick-resistant keyboard		
Energy Star	ENERGY STAR® certified, EPEAT® Gold registered	ENERGY STAR® certified, EPEAT® Gold registered		
Webcam	1080P Web Conferencing Camera with Integrated Microphone	1080P Web Conferencing Camera with Integrated Microphone		
Audio	Speaker (2W), 3.5mm headphone/microphone jack	Speaker (2W), 3.5mm headphone/microphone jack		
Asset Tag	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion.	UV printed tags that must be scannable by bar code scanners. Minimally the serial number in text and Code 39 barcode, District logo, and any other information as specified by the District format, including font and font size, must be approved by District. Must be resistant to water, scratches, fading, heat, and abrasion.		
Branding	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.	Apply M-DCPS approved logo to the outer shell of the device via UV printing resistant to water, scratches, fading, heat, and abrasion.		
Screen	13" or larger capacitive touch display, (minimum 1920x1080)	13" or larger capacitive touch display, (minimum 1920x1080)		
Warranty	Onsite Warranty: 5 Year Device / 3 Year Battery	Onsite Warranty: 5 Year Device / 3 Year Battery		