

OBION COUNTY SCHOOL DISTRICT
1700 N. Fifth St
Union City, TN 38261
REQUEST FOR BID FOR
1:1 Pilot Program
Bid Request Number: TECH-1215-2
DATE DUE:
Wednesday, December 30, 2015 10:00 A.M. CST

Right to Reject

The Customer reserves the right to accept or reject any proposals or sections thereof when the rejection is in the best interest of the Obion County Board of Education.

Response Submission

Responses to this bid request must be submitted in sealed packages and delivered to 1700 N. Fifth St, Union City, TN 38261 no later than 10:00 am on Wednesday, December 30, 2015. The Obion County School District will reject all late arrivals.

Technical questions about the specifications or this request should be addressed to:

Joseph Lewis
Co Technology Coordinator
1700 N. Fifth St
Union City, TN 38261
Phone: 731-885-9743
Fax: 731-885-4902
Email: jlewis@ocboe.com

Introduction:

The Obion County Board Of Education is seeking bids for a 1:1 Pilot program. Furthermore the response to the bid must include professional services that will guide the school system on how to successfully deploy and implement the 1:1 Pilot Program throughout the school system.

PROPOSALS REQUESTED ON BRANDS OR EQUAL:

Unit price proposals are requested on products that equal or exceed the quality and performance of the brand listed. References to brand names, trade names, model numbers or other descriptions peculiar to specific brand products are made to establish a required level of quality and functional capabilities, and are not intended to exclude other products of that level.

Comparable products of other manufacturers will be considered if proof of comparability is contained in their proposal. ***Vendors, if proposing equipment other than specified, are to clearly identify the manufacturer and the model number and must provide written, complete justification as to how the product complies with all specifications highlighted within this bid request, as well as the complete list of specifications related to the requested products.***

It shall be the responsibility of the proposers to furnish descriptive literature with their proposal such that specifications, catalog pages, brochures or other data will provide an adequate basis for verifying the quality and functional capabilities of the product offered. Failure to provide this data will be considered valid justification for rejection of the proposal.

AWARD: Award will be based on best value. Award will be made to the most responsive, responsible proposer(s) meeting all specifications and which present the product that is in the best interest of Obion County Schools. Best value means more than low cost. It includes the initial cost, product quality, vendor support, warranty, and other factors detailed herein.

Products List and Specifications:

Product One: Acer Aspire One Cloudbook 11 AO1-131M-C1T4 - 11.6" - Celeron N3050

Quantity: 74

Technical Specifications

Specifications are provided by the manufacturer. Refer to the manufacturer for an explanation of the print speed and other ratings.

AO1-131M-C1T4

NX.SHKAA.001

Operating System	
Operating System	Windows 10 Pro
Processor & Chipset	
Processor Manufacturer	Intel
Processor Type	Celeron
Processor Model	N3050
Processor Speed	1.60 GHz
Processor Core	Dual-core (2 Core)
Memory	
Standard Memory	2 GB
Memory Technology	DDR3L SDRAM
Memory Card Reader	Yes
Memory Card Supported	SD
Storage	
Optical Drive Type	No
Display & Graphics	
Screen Size	11.6"
Display Screen Type	Active Matrix TFT Color LCD
Display Screen Technology	Comfy View
Screen Mode	HD
Backlight Technology	LED
Screen Resolution	1366 x 768
Graphics Controller Manufacturer	Intel
Graphics Controller Model	HD Graphics
Graphics Memory Technology	DDR3L SDRAM
Graphics Memory Accessibility	Shared
Network & Communication	
Wireless LAN Standard	IEEE 802.11ac
Built-in Devices	
Webcam	Yes
Microphone	Yes
Finger Print Reader	No
Interfaces/Ports	
HDMI	Yes
Number of USB 2.0 Ports	1
Number of USB 3.0 Ports	1
Total Number of USB Ports	2
Software	
Operating System	Windows 10 Pro
Operating System Architecture	64-bit
Input Devices	
Pointing Device Type	Touchpad
Keyboard	Yes
Battery Information	

Number of Cells	2-cell
Battery Chemistry	Lithium Polymer (Li-Polymer)
Battery Capacity	4350 mAh
Power Description	
Maximum Power Supply Wattage	45 W
Physical Characteristics	
Height	0.7"
Height (Front)	0.33"
Height (Rear)	0.70"
Width	11.5"
Depth	8"
Weight (Approximate)	2.54 lbs.
Miscellaneous	
	<ul style="list-style-type: none"> • Aspire One Cloudbook 11 AO1-131M-C1T4 Notebook
Package Contents	<ul style="list-style-type: none"> • Lithium Polymer Battery • AC Adapter
Warranty	
Warranty	Limited Warranty agreement applies.

Product Two: AVer AVerCharge C30i-Cart

Quantity: 6

Technical Specifications:

Specifications are provided by the manufacturer. Refer to the manufacturer for an explanation and other ratings.

Device Capacity 30 Cart Dimension H = 103.7cm (40.83")
W = 68.6cm (27.01")
D = 63.7cm (25.08")

Slot Size H = 26cm (10.24")
W = 3.4cm (1.34")
D = 38cm (14.96")

Package Dimension H = 121.5cm (47.83")
W = 76.6cm (30.16")
D = 73.6cm (28.98")

Supported Devices Tablet/Chromebook up to 15" **Net weight** 76kg (168lbs)
Charging Type Intelligent Charging **Gross weight** 96kg (212lbs)

External Power Outlets 2 Cable Management Individual AC adapter compartments and cable clips
LED Indicator Status LED (x3): Solid Blue: Charging

Power Specification AC IN:
100-120V ~ 50/60Hz, 12A
PWR Strip 40-Port Total
100-120V ~ 50/60Hz, 8A
Outlet 2-Port Total
100-120V ~ 50/60Hz, 4A

Sync Type N/A **Security** Front doors:
3 point mechanism with lock hole
Sliding Shelves Yes **Casters** 5" casters x 4
2 among are lockable
Divider Type Metal bar with foaming padding **Security Hook** Yes

Warranty 10 years cart and tray
5 years electrical components

Fan N/A

AC Adapter

Compartment dimensions
H = 5.5cm (2.17")
W = 3cm (1.18")
D = 13cm (5.12")

Product Three: Professional Services

Specifications: We are seeking a company to provide a plan for professional development, and training that is designed to create an effective implementation program in order to integrate a successful 1:1 pilot program in the Obion County School System.