

# Personal Computing Device 1:1 Initiative Cost Models

<b>HS and MS</b>		<b>HS Only</b>		<b>HS and 8th Grade</b>	
Netbooks 8,000	\$5,000,000	Netbooks 4,600	\$2,875,000	Netbooks 5,800	\$3,625,000
Cloud (VMWare, Citrix, etc.)	\$550,000	Cloud (VMWare, Citrix, etc.)	\$550,000	Cloud (VMWare, Citrix, etc.)	\$550,000
Servers 50	\$500,000	Servers 30	\$300,000	Servers 36	\$360,000
Learning Management	\$550,000	Learning Management	\$550,000	Learning Management	\$550,000
Upgrade Wireless	\$800,000	Upgrade Wireless	\$460,000	Upgrade Wireless	\$800,000
SAN	\$250,000	SAN	\$250,000	SAN	\$250,000
Disaster Recovery	\$50,000	Disaster Recovery	\$50,000	Disaster Recovery	\$50,000
Power Contingency	\$160,000	Power Contingency	\$80,000	Power Contingency	\$160,000
Services	\$140,000	Services	\$140,000	Services	\$140,000
Batteries (2nd battery)	\$640,000	Batteries (2nd battery)	\$368,000	Batteries (2nd battery)	\$460,000
<b>\$11,754,625</b>	<b>\$8,640,000</b>	<b>\$7,650,029</b>	<b>\$5,623,000</b>	<b>\$9,454,038</b>	<b>\$6,945,000</b>

Netbook = no specific platform, long-life battery (8 hours), \$625/unit

Cloud = Technology Management (Virtualization)

Learning Management for Students (Blackboard, StudyWhiz)

SAN = Storage Area Network

Disaster Recovery = includes hardware and doubles the District's capacity to retrieve every file

Power Contingency = charge stations or other device to fill-in when batteries run out

Services = integration of all the pieces (e.g. INX) "to tie it all together"

Batteries - second battery for all units