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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Student Laptops – Acer Netbook $3698-12 – 1037 – Acer Mini - 18 $2696 – Acer Full Size – 18 $400K-5 – ASUS Full Size – 30 $400K-6 – Acer ICONIA Tablets Android ICS - 68 $329Teacher Desktop – HP Dual Core 30 $400Teacher Laptops – Gateway Dual Core and I3 – 30Room 201 – 8 DELL GX 520 $400Library – 18 DELL GX 520 $400Servers HP G4,5,6 – HYPER V (Windows 2012 R2 Server)DELL FILESERVER (Windows Server 2008Gateway Door Access (Windows Server 2008)CISCO 2500 – WLCCISCO 4400 – WLC (Not in service)ACCESS POINTS – Lightweight (AIRCAP2602I-A-K9) Can Run 20Second Building Connected by FiberOutside Track connected by device15 Netgear 10/10/1000 Switch Model JGS5242 Netgear POE Switch Model FS728TP | Enrollment

|  |  |
| --- | --- |
| 12 | 14 |
| 11 | 19 |
| 10 | 30 |
| 9 | 24 |
| 8 | 16 |
| 7 | 18 |
| 6 | 18 |
| 5 | 23 |
| 4 | 20 |
| 3 | 15 |
| 2 | 21 |
| 1 | 24 |
| K | 30 |
| EC4 | 20 |
| EC3 | 11 |
| Staff | 43 |
|  | **346** |

 |

|  |  |
| --- | --- |
| Devices RunningWindows 8.1Android ICSServer 2008 – 2012R2State ADManage with GoverLANMonitor with LANSchool Connection ServerImage with Windows DeploymentPrintserver – Manages 10 Printers (PaperCut) | Acer Netbook – 140Acer Mini – 35Acer Full Size – 18ASUS Full Size – 30Acer Iconia Tablet – 68Teacher HP Desktop – 30Student Dell Desktop – 26Administration – Gateway Desktop – 10**357 (Not Counting Servers)** |

Narrative:

We run a Windows network and image all of our computers using Windows Deployment services which is free from Microsoft. Ninety-nine percent of our laptops and desktops run Windows 8.1 and have Office 2013 installed. We are a part of the Microsoft EES purchasing agreement with the State of South Dakota. We manage these computers using GoverLAN utility which resides on the Superintendents desktop. We monitor student progress with LAN School which is installed on each student’s computer. These connect to the connection server running on a second machine in the Superintendent’s office. Print services are available to all students and teachers and monitored by PaperCut. Wireless is managed with a Cisco 2500 WLC which has a license for 20 access points. The district is phasing out smart boards and going to touch screen monitors and mounted TV’s in classrooms. This project is 90% complete with 50% of the smart boards out of service, but still mounted in classrooms.

The district is 1:1 in grades 6-12, but students in grades 6 and 7 aren’t able to take home the device. There is a device which is either laptop or tablet device for all students in pre-school through twelfth grade. We self-insure our laptops for students in 8-12. The insurance cost is $50. Students who don’t choose to insure are responsible for damage.