### Park City School District

**District Facts**

- Area Population: 26,916
- Enrollment: 4,795
- Number of Schools: 7
- Urban or Rural: Rural
- Median Household Income: $119,523
- Poverty Rate: 6.9%

**Wi-Fi Networks**

- **Wi-Fi Coverage Reported by Schools (%)**
  - **State**: 45% (52%)
  - **District**: 43% (57%)

  - 100% (All Rooms Covered)
  - 80% - 99% Covered
  - 60% - 79% Covered
  - Less than 60% covered (or no Wi-Fi)

- **Schools Experiencing Declines in Wi-Fi Service Speeds During Schooltime (%)**
  - **State**: 35% (57%)
  - **District**: 100%

  - No noticeable slowdowns
  - Slowdowns occur less than 10% of the time
  - Slowdowns occur 10% - 20% of the time
  - Slowdowns occur more than 20% of the time
  - Other, or no Wi-Fi

**How School Wi-Fi Networks Were Designed**

- **State**: 24% (53%)
  - Outside contractor conducted a professional Wi-Fi design
  - In-house expert conducted a professional Wi-Fi design
  - Wi-Fi network was not professionally designed
  - Other network design choice, or no Wi-Fi

- **District**: 100%

**Age of Wireless Gear (%)**

- **State**: 11% (6%)
  - Less Than 1 Yr. Old
  - 1 Year Old
  - 2 Years Old
  - 3 Years Old
  - 4+ Years Old

- **District**: 29% (71%)

**Age of Wired Gear (%)**

- **State**: 5% (6%)
  - Less Than 1 Yr. Old
  - 1 Year Old
  - 2 Years Old
  - 3 Years Old
  - 4+ Years Old
  - Other, or no Wi-Fi

**Mobile Deployment**

- **Wireless Device Policies at Schools (%)**
  - **State**: 9% (21%)
  - **District**: 43% (57%)

  - 1:1 basis (students can take the devices home)
  - 1:1 basis (devices cannot be removed from school)
  - Devices on a cart; only available for in-classroom use
  - Devices only available for check-out (e.g., from the school library)
  - No school-owned mobile devices; students can use personal devices
  - No mobile device usage

**Computing Devices Used in Schools**

- **Student Use**
  - Desktops | Windows OS: 47%
  - Laptops | Windows OS: 11%
  - Desktops | Mac: 234%
  - Laptops | Mac: 4,537%
  - Chromebooks | Google: 0%
  - Tablets | Windows: 0%
  - Tablets | Android: 10%
  - Tablets | IOS: 650%

- **Teacher/Admin Use**
  - Desktops | Windows OS: 25%
  - Laptops | Windows OS: 9%
  - Desktops | Mac: 37%
  - Laptops | Mac: 485%
  - Chromebooks | Google: 0%
  - Tablets | Windows: 0%
  - Tablets | Android: 1%
  - Tablets | IOS: 227%

- **Change in the # of Devices Since 2017**
  - Desktops | Windows OS: 6%
  - Laptops | Windows OS: 7%
  - Desktops | Mac: -1%
  - Laptops | Mac: -334%
  - Chromebooks | Google: 0%
  - Tablets | Windows: 0%
  - Tablets | Android: 0%
  - Tablets | IOS: -93%

- **Percent Change Since 2017**
  - Desktops | Windows OS: 9%
  - Laptops | Windows OS: 54%
  - Desktops | Mac: 0%
  - Laptops | Mac: -6%
  - Chromebooks | Google: N/A
  - Tablets | Windows: N/A
  - Tablets | Android: 0%
  - Tablets | IOS: -10%

**Full-Time Equivalent (FTE) Technical Support Staff in Utah Schools**

- **Computing Devices Per FTE Technical Support Staff**
  - Statewide: 1,212
  - District: 314

- **Teachers Per FTE Instructional Tech Support Staff**
  - Statewide: 145.3
  - District: 49.9

For more information, visit [www.uen.org/digital-learning](http://www.uen.org/digital-learning)