Highmark Charter School

**CHARTER FACTS**

- Area Population: N/A
- Enrollment: 621
- Number of Schools: 1
- Urban or Rural: Urban
- Median Household Income: N/A
- Poverty Rate: N/A

**WI-FI NETWORKS**

**WI-FI COVERAGE REPORTED BY SCHOOLS (%)**

- **STATE**: 45% (N/A) 52% (1)
- **CHARTER**: 100% (N/A)

- 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% (N/A) 57% (5)
- **CHARTER**: 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% (N/A) 53% (21)
- **CHARTER**: 100%

- 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

**NETWORK GEAR IN SCHOOLS**

**AGE OF WIRELESS GEAR (%)**

- **STATE**: 11% (N/A) 10% (29) 29% (30) 20% (20)
- **CHARTER**: 100%

**AGE OF WIRED GEAR (%)**

- **STATE**: 5% (N/A) 6% (28) 28% (21) 40% (40)
- **CHARTER**: 100%

**FULL-TIME EQUIVALENT (FTE) TECHNICAL SUPPORT STAFF IN UTAH SCHOOLS**

**COMPUTING DEVICES PER STUDENT**

- **1 DEVICE PER STUDENT**
  - **STATEWIDE 2017**: 0.84
  - **CHARTER 2017**: 0.83
  - **STATEWIDE 2019**: 0.92
  - **CHARTER 2019**: 1.11

**COMPUTING DEVICES USED IN SCHOOLS**

- **Student Use**
  - Desktops | Windows OS: 0
  - Laptops | Windows OS: 540
  - Desktops | Mac: 0
  - Laptops | Mac: 0
  - Chromebooks | Google: 0
  - Tablets | Windows: 0
  - Tablets | Android: 0
  - Tablets | IOS: 30

- **Teacher/Admin Use**
  - Desktops | Windows OS: 0
  - Laptops | Windows OS: 70
  - Desktops | Mac: 0
  - Laptops | Mac: 0
  - Chromebooks | Google: 0
  - Tablets | Windows: 0
  - Tablets | Android: 0
  - Tablets | IOS: 51

**Change in the # of Devices Since 2017**

- Desktops | Windows OS: 0
- Laptops | Windows OS: 0
- Desktops | Mac: 0
- Laptops | Mac: 0
- Chromebooks | Google: 0
- Tablets | Windows: 0
- Tablets | Android: 0
- Tablets | IOS: 0

**Percent Change Since 2017**

- Desktops | Windows OS: N/A
- Laptops | Windows OS: 0%
- Desktops | Mac: N/A
- Laptops | Mac: N/A
- Chromebooks | Google: N/A
- Tablets | Windows: N/A
- Tablets | Android: N/A
- Tablets | IOS: 0%

**MOBILE DEPLOYMENT**

**WIRELESS DEVICE POLICIES AT SCHOOLS (%)**

- **STATE**: 9% (N/A) 21% (67)
- **CHARTER**: 100%

- 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

**SCHOOLS EXPERIENCING DECLINES IN WI-FI SERVICE SPEEDS DURING SCHOOLTIME (%)**

- **STATE**: 35% (N/A) 57% (5)
- **CHARTER**: 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% (N/A) 53% (21)
- **CHARTER**: 100%

- 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

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