

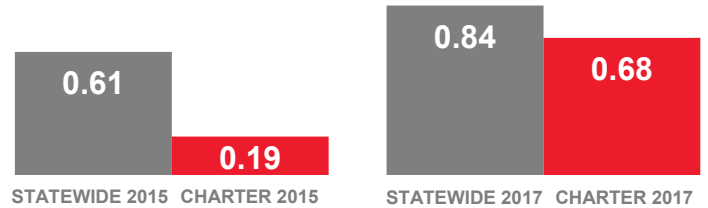
## MOUNTAINVILLE ACADEMY

### SCHOOL FACTS

Student Body Size **760**  
 Urban or Rural **Urban**  
 Free | Reduced Lunch Eligible **5.7%**

### COMPUTING DEVICES PER STUDENT

1 DEVICE PER STUDENT



# 2017

## 1.10 Access Points Per Classroom

Compared to 0.82 Statewide

# 2015

## 0.29 Access Points Per Classroom

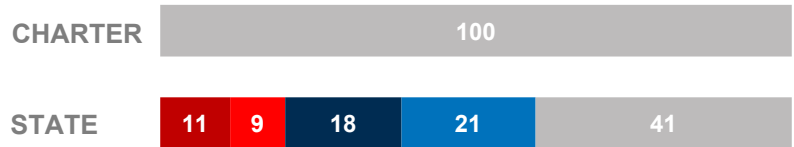
Compared to 0.58 Statewide

### COMPUTING DEVICES USED IN SCHOOLS

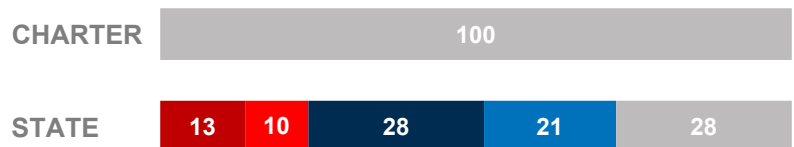
|                       | Student Use | Teacher/ Admin Use | Change in the # of Devices Since 2015 |
|-----------------------|-------------|--------------------|---------------------------------------|
| Desktops   Windows OS | 90          | 0                  | -5                                    |
| Laptops   Windows OS  | 40          | 50                 | -5                                    |
| Desktops   Mac        | 0           | 0                  | 0                                     |
| Laptops   Mac         | 0           | 0                  | 0                                     |
| Chromebooks   Google  | 390         | 0                  | 360                                   |
| Tablets   Windows     | 0           | 0                  | 0                                     |
| Tablets   Android     | 0           | 0                  | 0                                     |
| Tablets   IOS         | 0           | 58                 | 58                                    |

### AGE OF NETWORKING GEAR IN SCHOOLS

AVERAGE AGE OF WIRED GEAR (%)



AVERAGE AGE OF WIRELESS GEAR (%)



■ Less Than 1 Yr. Old   
 ■ 1 Year Old   
 ■ 2 Years Old  
■ 3 Years Old   
 ■ 4+ Years Old   
 ■ Unknown

Optimal AP distribution is best determined through proper wireless engineering. The ratio of APs to classrooms will vary according to the characteristics of the equipment and school construction.