## UTAH <sup>2023</sup> SCHOOL TECHNOLOGY INVENTORY



# **UTAH COUNTY ACADEMY OF SCIENCES (UCAS)**

#### CHARTER FACTS

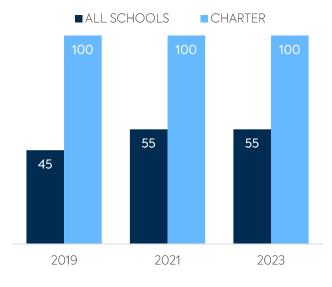
ENROLLMENT
NUMBER OF SCHOOLS1
ESTIMATED % OF STUDENTS WITH INADEQUATE HOME INTERNET SERVICE0%
% OF STUDENTS RECEIVING REMOTE INTERNET ACCESS SOLUTIONS OR SERVICE

#### COMPUTING DEVICES USED IN SCHOOLS

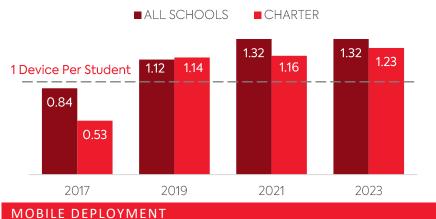
	Student Use	Teacher/ Admin Use	Change in the # of Devices Since 2017	Percent Change Since 2017	Percent Change in All Schools
DESKTOPS   WINDOWS OS	90	27	42	56%	-46%
LAPTOPS   WINDOWS OS	10	11	21	N/A	99%
DESKTOPS   MAC	0	0	0	N/A	-43%
LAPTOPS   MAC	2	3	5	N/A	-3%
CHROMEBOOKS   GOOGLE	650	0	500	333%	124%
TABLETS   WINDOWS	0	0	0	N/A	125%
TABLETS   ANDROID	0	0	0	N/A	-27%
TABLETS   IOS	0	0	0	N/A	21%
OTHER DEVICES	0	0	0	N/A	-90%
ALL COMPUTING DEVICES	752	41	568	252%	<b>53%</b>

### WI-FI NETWORK COVERAGE

Schools Where All Educational Spaces Have Wi-Fi Access (%)



#### COMPUTING DEVICES PER STUDENT



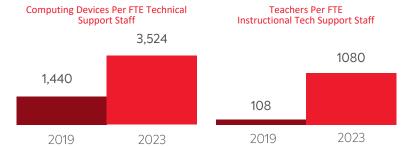
MODILE DEI LOTMENT

Schools With 1:1 Programs Where Students Can Take Devices Home (%)

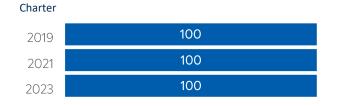
■ ALL SCHOOLS ■ CHARTER



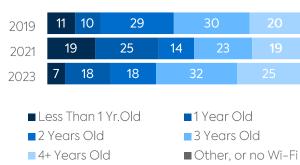
#### FULL-TIME EQUIVALENT (FTE) TECHNICAL SUPPORT STAFF IN UTAH SCHOOLS



AGE OF WI-FI ACCESS POINTS (%)







For more information, visit www.uen.org/digital-learning