UTAH 2023 SCHOOL TECHNOLOGY INVENTORY





MILLARD COUNTY SCHOOL DISTRICT

DISTRICT FACTS

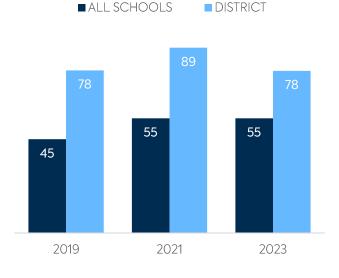
ENROLLMENT
NUMBER OF SCHOOLS9
ESTIMATED % OF STUDENTS WITH INADEQUATE HOME INTERNET SERVICE7%
% OF STUDENTS RECEIVING REMOTE INTERNET ACCESS SOLUTIONS OR SERVICE

COMPUTING DEVICES USED IN SCHOOLS

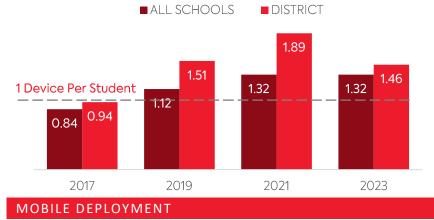
	Student Use	Teacher/ Admin Use	Change in the # of Devices Since 2017	Percent Change Since 2017	Percent Change in All Schools
DESKTOPS WINDOWS OS	173	203	-597	-61%	-46%
LAPTOPS WINDOWS OS	0	176	-290	-62%	99%
DESKTOPS MAC	0	0	-7	-100%	-43%
LAPTOPS MAC	0	0	-12	-100%	-3%
CHROMEBOOKS GOOGLE	4,523	226	2,788	142%	124%
TABLETS WINDOWS	0	0	-17	-100%	125%
TABLETS ANDROID	0	0	-1	-100%	-27%
TABLETS IOS	54	8	-238	-79%	21%
OTHER DEVICES	0	0	0	N/A	-90%
ALL COMPUTING DEVICES	4,750	613	1,626	44%	53%

WI-FI NETWORK COVERAGE

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



COMPUTING DEVICES PER STUDENT

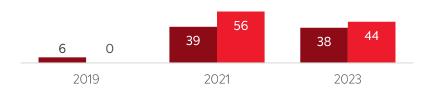


Schools With 1:1 Programs

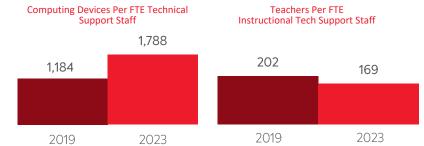
Where Students Can Take Devices Home (%)

ALL SCHOOLS

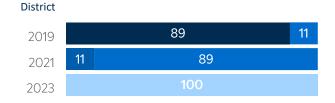
DISTRICT



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



AGE OF WI-FI ACCESS POINTS (%)



All Schools

All Schoo	15								
2019	11	10	29		30		30		20
2021	1	9	25	1	14 23		23 19		
2023	7	18	18		32		2 25		
 Less Than 1 Yr.Old 2 Years Old 4+ Years Old 						1 Year (3 Years Other, a	0		

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