

Table 418.—Percent of public and private schools having access to selected telecommunication capabilities, by location of access site and control of school: 1995

Telecommunications capabilities	Percent of schools having access	Percent of schools with telecommunications access, by location ¹				
		Administrative offices	Teacher workrooms	Classrooms	Computer labs	Library/media centers
1	2	3	4	5	6	7
All public schools						
Computer with any telecommunication capabilities via local area network	77	73	20	45	71	64
Computer with any telecommunication capabilities via modem	76	61	10	30	41	64
Computer with any telecommunication capabilities via wide area network	61	58	14	35	41	68
Broadcast television	71	35	28	82	47	88
Cable television	76	33	25	72	42	91
Closed circuit television	28	50	32	91	60	89
Two-way video with two-way audio	13	24	17	57	37	69
One-way video with two-way audio or computer link	7	26	15	63	41	54
All private schools						
Computer with any telecommunication capabilities via local area network	43	71	18	33	58	35
Computer with any telecommunication capabilities via modem	48	70	14	24	38	33
Computer with any telecommunication capabilities via wide area network	29	59	15	26	41	40
Broadcast television	52	24	23	81	27	59
Cable television	37	21	21	75	29	60
Closed circuit television	5	32	29	99	51	71
Two-way video with two-way audio	5	9	13	50	54	44
One-way video with two-way audio or computer link	2	32	21	66	39	46

¹ Location estimates are based on those schools having access to each type of telecommunication capability. Percents of schools reporting telecommunication locations do not sum to 100 because many schools have access in more than one location.

NOTE.—Data are derived from a sample survey and are subject to sampling error.

SOURCE: U.S. Department of Education, National Center for Education Statistics, Fast Response Survey System, *Advanced Telecommunications in U.S. Public Elementary and Secondary Schools, 1995*; and *Advanced Telecommunications in U.S. Private Schools, K-12, Fall 1995*. (This table was prepared September 1997.)