

High School Principal Email Databases



**Includes
1 Year
Unlimited
Use!**

**All Lists Include
EMAIL ADDRESS,
Complete Contact
Information, CEEB
Code, Mailing Address,
Phone & More!**

PRINCIPAL CONTACTS PER STATE

AK..... 265	IA..... 353	MN..... 657	NY..... 1570	VA..... 525
AL..... 514	ID..... 169	MO..... 639	OH..... 1011	VT..... 84
AR..... 294	IL..... 805	MS..... 290	OK..... 481	WA..... 590
AZ..... 448	IN..... 456	MT..... 192	OR..... 331	WI..... 578
CA..... 2310	KS..... 369	NC..... 764	PA..... 952	WV..... 137
CO..... 485	KY..... 404	ND..... 170	RI..... 79	WY..... 92
CT..... 292	LA..... 348	NE..... 304	SC..... 352	
DE..... 74	MA..... 485	NH..... 135	SD..... 165	
FL..... 1145	MD/DC... 445	NJ..... 556	TN..... 504	
GA..... 588	ME..... 190	NM..... 188	TX..... 1808	
HI..... 101	MI..... 970	NV..... 122	UT..... 190	
			TOTAL	24,967

SPECIALTY DEMOGRAPHIC LISTS AVAILABLE

- US News & World Report's Top National Public High Schools (5,589 contacts)
- US News & World Report's Top National Stem/Charter/Magnet (728 contacts)
 - Private School Only Lists (complete national database 5,048 contacts)
 - Top Ranked Private High Schools (2,720 contacts)
 - US List of IB Schools (866 contacts)
- Top Ranked 1,000, 2,500 and 5,000 Zip Codes By Median Household Income (1,837/4,535/9,077 contacts)
 - Top 50 US Cities/Metro Markets List (5,654 contacts)

Demographic Selects Available By Median Household Income, Religious Affiliation, Percentage Minority Population & More (ask your rep for available options)

PRICING

TOTAL # OF PRINCIPAL CONTACTS	COST PER THOUSAND
1,250 TO 2,500	= \$599 PER THOUSAND
2,501 TO 5,000	= \$499 PER THOUSAND
5,001 TO 10,000	= \$449 PER THOUSAND
10,001 TO 20,000	= \$399 PER THOUSAND
20,001 +	= \$349 PER THOUSAND



 **High School
Principal Marketing**
HighSchoolPrincipalMarketing.com

Call 888-237-0969
Email: sales@highschoolprincipalmarketing.com

Available for purchase by individual states. Minimum purchase 1,250 contacts
For example, if the states you are purchasing the total number of Principal contacts
adds up to 3,222, price would be \$1,607 (3,222 x \$499 per thousand)