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Product Details

Website: http://www.zip-codes.com
Product: Zip Code Database – Business

URL: http://www.zip-codes.com/zip-code-database.asp

Download: http://www.zip-codes.com/account_database.asp

Updates: Monthly

Formats: [MDB] Access

[XLS] Excel

[CSV] Comma Separated Values

Our ZIP Code Database contains over 78,000 precise data records. You can download the database once per month (if needed) for a full year. We have made every effort to provide the most accurate and up to date information.

Here are just some of the features that separate us from our competitors:

- Unlimited number of users included in all prices
- Download to as many computers as you like
- Get 12 months of updates we update our data each month
- Our data integrates with other applications seamlessly
- We are a licensed distributor of the U.S. Postal Service ZIP code data
- Immediate download
- Multiple data formats to suit your needs
- FTP Access for automated processing
- Multi County Data know which ZIP Codes cross county lines

Multi County Data

The Business ZIP Code Database now comes with Multi-County Data. ZIP Codes are assigned by the US Postal Service and as such, do not follow State, County, or even City boundaries. Many ZIP Codes even cross into other counties. With this Database, you can now know every county a ZIP Code falls into.

The data is provided in a separate file (or separate table for our Access MDB users). This secondary file/table gives you every ZIP Code, as well as the State and County information that it falls into. Each ZIP Code that falls into more than one State/County will be listed in this table for each State and County it covers.

In addition to this, we have added a column in the main database named "MultiCounty". This column will give a "Y" indicating flag letting you know this ZIP Code is located in more than one county.

Database Fields

Table/File Name:

MDB ZipCodeDatabase_DELUXE_BUSINESSCSV zip-codes-database-DELUXE-BUSINESS.csvXLS zip-codes-database-DELUXE-BUSINESS.xls

#	Field Name	Data Type	Description
01	ZipCode	Char(5)	00000-99999 Five digit numeric ZIP Code of the area.
02	PrimaryRecord	Char(1)	Character 'P' denoting if this row is a Primary Record or not. Absence of character denotes a non-primary record.
03	Population	Integer	The population of the ZIP Code based on 2010 Census data.
04	HouseholdsPerZipcode	Integer	The estimated number of households of the ZIP Code based on 2010 Census data.
05	WhitePopulation	Integer	The estimated White/Caucasian Population of the ZIP Code based on 2010 Census data.
06	BlackPopulation	Integer	The estimated Black/African American Population of the ZIP Code based on 2010 Census data.
07	HispanicPopulation	Integer	The estimated Hispanic Population of the ZIP Code based on 2010 Census data.
08	AsianPopulation	Integer	The estimated Asian Population of the ZIP Code based on 2010 Census data.
09	HawaiianPopulation	Integer	The estimated Hawaiian or Pacific Islander Population of the ZIP Code based on 2010 Census data.
10	IndianPopulation	Integer	The estimated American Indian and Alaska Native Population of the ZIP Code based on 2010 Census data.
11	OtherPopulation	Integer	The estimated Population of all other races for the ZIP Code based on 2010 Census data.
12	Male Population	Integer	The estimated Male Population of the ZIP Code based on 2010 Census data.
13	FemalePopulation	Integer	The estimated Female Population of the ZIP Code based on 2010 Census data.
14	PersonsPerHousehold	Decimal(4, 2)	The estimated average number of persons per household of the ZIP Code based on 2010 Census data.

15	AverageHouseValue	Integer	The median house value of the county.
16	IncomePerHousehold	Integer	The median household income.
17	MedianAge	Decimal(3, 1)	The median age for all people based on 2010 Census data.
18	MedianAgeMale	Decimal(3, 1)	The median age for males based on 2010 Census data.
19	MedianAgeFemale	Decimal(3, 1)	The median age for females based on 2010 Census data.
	,	, ,	Geographic coordinate as a point measured in degrees north
20	Latitude	Decimal(12, 6)	or south of the equator.
21	Longitude	Decimal(12, 6)	Geographic coordinate as a point measured in degrees east or west of the Greenwich Meridian.
22	Elevation	Integer	The average elevation of the county.
23	State	Char(2)	2 letter state name abbreviation.
24	StateFullName	VarChar(35)	The full US State Name.
25	CityType	Char(1)	Indicates the type of locale such as Post Office, Stations, or Branch.
26	CityAliasAbbreviation	VarChar(13)	13 Character abbreviation for the city alias name.
27	AreaCode	VarChar(55)	The telephone area codes available in this ZIP Code.
28	City	VarChar(35)	Name of the city as designated by the USPS.
29	CityAliasName	VarChar(35)	Alias name of the city if it exists.
30	County	VarChar(45)	Name of County or Parish this ZIP Code resides in.
31	CountyFIPS	Char(5)	FIPS code for the County this ZIP Code resides in.
32	StateFIPS	Char(2)	FIPS code for the State this ZIP Code resides in.
33	TimeZone	Char(2)	Hours past Greenwich Time Zone this ZIP Code belongs to.
34	DayLightSaving	Char(1)	Flag indicating whether this ZIP Code observes daylight savings.
35	MSA	VarChar(35)	Metropolitan Statistical Area number assigned by Census.
36	PMSA	Char(4)	Primary Metropolitan Statistical Area Number.
37	CSA	Char(3)	Core Statistical Area. This area is a group of MSA's combined into a population core area.
38	CBSA	Char(5)	Core Based Statistical Area Number.
39	CBSA_DIV	Char(5)	Core Based Statistical Area Division.
40	CBSA_Type	Char(5)	Core Based Statistical Area Type (Metro or Micro).
41	CBSA_Name	VarChar(150)	Core Based Statistical Area Name or Title.
42	MSA_Name	VarChar(150)	Primary Metropolitan Statistical Area name or Title.
43	PMSA_Name	VarChar(150)	Primary Metropolitan Statistical Area name or Title.
44	Region	VarChar(10)	A geographic area consisting of several States defined by the U.S. Department of Commerce, Bureau of the Census. The States are grouped into four regions and nine divisions.
45	Division	VarChar(20)	A geographic area consisting of several States defined by the U.S. Department of Commerce, Bureau of the Census. The States are grouped into four regions and nine divisions.
46	MailingName	Char(1)	Yes or No (Y/N) flag indicating whether or not the USPS accepts this City Alias Name for mailing purposes.
47	NumberOfBusinesses	Integer	The total number of Business Establishments for this ZIP Code. Data taken from Census for 2009 Business Patterns.
48	NumberOfEmployees	Integer	The total number of employees for this ZIP Code. Data taken from Census for 2012 Business Patterns.
49	BusinessFirstQuarterPayroll	Integer	The total payroll for the first quarter this ZIP Code in \$1000. Data taken from Census for 2012 Business Patterns.
50	BusinessAnnualPayroll	Integer	The total annual payroll for this ZIP Code in \$1000. Data taken from Census for 2012 Business Patterns.
51	BusinessEmpolymentFlag	Char(1)	Due to confidentiality, some areas do not have actual figures for employment information. Employment and payroll data

			are replaced by zeroes with the Franciscope Floriday describer
			are replaced by zeroes with the Employment Flag denoting employment size class.
52	GrowthRank	Number	The rank in which this county is growing according to the US Census.
53	GrowingCountiesA	Integer	The estimated number of housing units in this county as of July 1, 2010. Source: Population Division, U.S. Census Bureau.
54	GrowingCountiesB	Integer	The estimated number of housing units in this county as of July 1, 2011. Source: Population Division, U.S. Census Bureau.
55	GrowthIncreaseNumber	Integer	The change in housing units from 2003 to 2004, expressed as a number.
56	GrowthIncreasePercentage	Decimal(3, 1)	The change in housing units from 2003 to 2004, expressed as a percentage.
57	CBSAPopulation	Integer	The estimated population for the selected CBSA.
58	CBSADivisionPopulation	Integer	The estimated population for the selected CBSA Division.
59	CongressionalDistrict	VarChar(150)	This field shows which Congressional Districts the ZIP Code belongs to. Currently set for 113th Congress.
60	CongressionalLandArea	VarChar(150)	This field provides the approximate land area covered by the Congressional District for which the ZIP Code belongs to.
61	DeliveryResidential	Integer	The number of active residential delivery mailboxes and centralized units for this ZIP Code. This excludes PO Boxes and all other contract box types.
62	DeliveryBusiness	Integer	The number of active business delivery mailboxes and centralized units for this ZIP Code. This excludes PO Boxes and all other contract box types.
63	DeliveryTotal	Integer	The total number of delivery receptacles for this ZIP Code. This includes curb side mailboxes, centralized units, PO Boxes, NDCBU, and contract boxes.
64	PreferredLastLineKey	VarChar(10)	Links this record with other products ZIP-Codes.com offers.
65	ClassificationCode	Char(1)	The classification type of this ZIP Code.
66	MultiCounty	Char(1)	Flag indicating whether this ZIP Code crosses county lines.
67	CSAName	VarChar(255)	The name of the CSA this ZIP Code is in.
68	CBSA_Div_Name	VarChar(255)	The name of the CBSA Division this ZIP Code is in.
69	CityStateKey	Char(6)	Links this record with other products ZIP-Codes.com offers such as the ZIP+4.
70	PopulationEstimate	Integer	An up to the month population estimate for this ZIP Code.
71	LandArea	Decimal(12,6)	The land area of this ZIP Code in Square Miles.
72	WaterArea	Decimal(12,6)	The water area of this ZIP Code in Square Miles.
73	CityAliasCode	VarChar(5)	Code indication the type of the city alias name for this record. Record can be Abbreviations, Universities, Government, and more.
74	CityMixedCase	VarChar(35)	The city name in mixed case (i.e. Not in all uppercase letters).
75	CityAliasMixedCase	VarChar(35)	The city alias name in mixed case (i.e. Not in all uppercase letters).
76	BoxCount	Integer	Total count of PO Box deliveries in this ZIP Code
77	SFDU	Integer	Total count of single family deliveries in this ZIP Code; generally analogous to homes
78	MFDU	Integer	Total count of multifamily deliveries in this ZIP Code; generally analogous to apartments
79	StateANSI	VarChar(2)	ANSI code for the State this ZIP Code resides in.
80	CountyANSI	VarChar(3)	ANSI code for the County/Parish this ZIP Code resides in.
81	ZIPIntro	VarChar(15)	The date this ZIP Code was introduced into the database.

Data	base	Speci	ificat	ions

82	AliasIntroDate	VarChar(15)	The date this City Alias was introduced for this ZIP Code.
83	FacilityCode	VarChar(1)	The type of locale identified in the city/state name.
84	CityDeliveryIndicator	VarChar(1)	Specifies whether or not a post office has city-delivery carrier routes.
85	CarrierRouteRateSortation	VarChar(1)	Identifies where automation Carrier Route rates are available.
86	FinanceNumber	VarChar(6)	A code assigned to Postal Service facilities.
87	UniqueZIPName	VarChar(1)	Field that specifies whether the City State Record contains the organization name for a unique ZIP Code.

Multi County Database Fields

Table/File Name:

MDB ZipCodeDatabase_MULTI_COUNTYCSV zip-codes-database-MULTI-COUNTY.csvXLS zip-codes-database-MULTI-COUNTY.xls

#	Field Name	Data Type	Description	
01	ZipCode	Char(5)	Char(5) 00000-99999 Five digit numeric ZIP Code of the area.	
02	StateFIPS	Char(2)	Char(2) 2 Digit FIPS code for the State this ZIP Code resides in.	
03	State	Char(2) Two character state abbreviation.		
04	CountyFIPS	Char(3)	3 Digit FIPS code for the County this ZIP Code resides in.	
05	County	VarChar(255)	Name of County or Parish this ZIP Code resides in.	

Database Fields Information

1.) ZIP Code

5 digit zip code as designated by the United States Postal Service. U.S. Territories are also included in our data. (Puerto Rico, American Samoa, etc.)

2.) Primary Record

This column indicates the "primary" city name within a given zip code, as designated by the U.S. Postal Service.

If you want to get only the "unique" U.S. zip codes, sort the data by this field. Your results will be all (approx.) 43,000 unique zip codes and all will be designated with a "p".

Database Specifications

3.) Population

The population of the ZIP Code based on Census 2010. The population numbers are not projected to the future, they are actual Census 2010 numbers.

4.) Households Per ZIP Code

Total estimated amount of households per ZIP Code based on Census 2010. The households per zip numbers are not projected to the future, they are actual Census 2010 numbers.

5.) White Population

The estimate of White population per ZIP code based on Census 2010. The white population numbers are not projected to the future, they are actual Census 2010 numbers.

6.) Black Population

The estimate of Black population per ZIP code based on Census 2010. The black population numbers are not projected to the future, they are actual Census 2010 numbers.

7.) Hispanic Population

The estimate of Hispanic population per ZIP code based on Census 2010. The Hispanic population numbers are not projected to the future, they are actual Census 2010 numbers.

8.) Asian Population

The estimate of Asian population per ZIP code based on Census 2010. The Asian population numbers are not projected to the future, they are actual Census 2010 numbers.

9.) Hawaiian Population

The estimate of Hawaiian/Pacific Islander population per ZIP code based on Census 2010. The Hawaiian/Pacific Islander population numbers are not projected to the future, they are actual Census 2010 numbers.

10.) Indian Population

The estimate of American Indian and Alaska Native population per ZIP code based on Census 2010. The American Indian and Alaska Native population numbers are not projected to the future, they are actual Census 2010 numbers.

Database Specifications

11.) Other Population

The estimate of all Other Races population per ZIP code based on Census 2010. The Other Races population numbers are not projected to the future, they are actual Census 2010 numbers.

12.) Male Population

The estimate of the Male population per ZIP code based on Census 2010. The Male population numbers are not projected to the future, they are actual Census 2010 numbers.

13.) Female Population

The estimate of the Female population per ZIP code based on Census 2010. The Female population numbers are not projected to the future, they are from the American Community Survey 2008-2012.

14.) Persons Per Household

Average number of individuals per household. The average number of individuals per household are not projected to the future, they are actual Census 2010 numbers.

15.) Average House Value

The median house value of this ZIP Code. The average house value comes from the American Community Survey 5 year estimate, 2008-2012.

Sort by this field to get the top house values by ZIP Code.

16.) Income Per Household

The median household income of this ZIP Code. The average household income value comes from the American Community Survey 5 year estimate, 2008-2012.

Sort by this field to get all the top household incomes by ZIP Code.

17.) Median Age

The average median age for all individuals in this ZIP Code. Data taken from US Census 2010.

18.) Median Age Male

The average median age for males in this ZIP Code. Data taken from US Census 2010.

19.) Median Age Female

The average median age for females in this ZIP Code. Data taken from US Census 2010.

20.) Latitude

The geographic coordinate of a point measured in degrees north or south of the equator.

21.) Longitude

The geographic coordinate of a point measured in degrees east or west of the Greenwich (prime) meridian.

22.) Elevation

The county's average elevation.

23.) State

The U.S. two digit state code. Sort on this field to get all your data grouped by state.

24.) State Full Name

The full U.S. state name. Sort on this field to get all your data grouped by state.

25.) City Type

Describes the type of postal station in the "City Alias" field:

Code	Description	
Α	Airport Mail Facility (AMF)	
В	Branch	
С	Community Post Office (CPO)	
D	Area Distribution Center (ASC)	
E	Sectional Center Facility (SCF)	
F	Delivery Distribution Center (DDC)	
G	General Mailing Facility (GMF)	
K	Bulk Mail Center (BMC)	
M	Money Order Unit	
N	Non Postal Community Name	
Р	Post Office	

S	Station
U	Urbanization
X	APO/FPO Military
Z	P.O. Box

- 1. A Branch or post office branch is a postal facility that is not the main post office and that is outside the corporate limits of the community.
- 2. A Community Post Office (CPO) is a contract postal unit providing services in a small community in which other types of post office facilities have been discontinued.
- 3. An Area Distribution Center (ASC) or processing and distribution facility (formerly known as a General Mail Facility) is a central mail facility that processes and dispatches incoming and outgoing mail to and from a designated service area.
- 4. A Sectional Center Facility (SCF) is a ASC for a designated geographical area defined by one or more three-digit ZIP code prefixes.
- 5. A Post Office, formerly known as a general post office or main post office, is the primary postal facility in a community.
- 6. A Station or post office station is a postal facility that is not the main post office, but that is within the corporate limits of the community.
- 7. An Urbanization is a facility type specific to Puerto Rico.

26.) City Alias Abbreviation

Abbreviation of the city alias where applicable.

27.) Area Code

The telephone area code(s) of the particular postal zone (zip code). Sorting by this field will give you all the data grouped by area code.

28.) City

City name as designated by the United States Postal Service.

29.) City Alias

The alias name for the ZIP Code. This may be a city name, postal entity, community or a municipality name.

The city alias names are the reason why our database has approximately 78,000+ records. There are only about 43,000 U.S. zip codes, but since we list each city alias within a zip code, we end up with almost double the number of records.

30.) County Name

Database Specifications

The county or parish where the ZIP Code resides. As with any of our data fields, you can sort the data by this field and the result will be data grouped by county.

31.) County FIPS

Federal Information Processing Standards code given to counties or parishes. This code simply identifies each U.S. county by its unique 4 digit code.

32.) State FIPS

Federal Information Processing Standards code given to each state or US territory.

This code simply identifies each U.S. state or territory by its unique 2 digit code.

33.) Time Zone

Time zone designation within the U.S. - the numbers 4-11 are assigned to the time zones.

Code	Description
4	Atlantic (GMT -04:00)
5	Eastern (GMT -05:00)
6	Central (GMT -06:00)
7	Mountain (GMT -07:00)
8	Pacific (GMT -08:00)
9	Alaska (GMT -09:00)
10	Hawaii-Aleutian Islands (GMT -10:00)
11	American Samoa (GMT -11:00)
13	Marshall Islands (GMT +12:00)
14 Guam (GMT +10:00)	
15	Palau (GMT +9:00)

34.) Daylight Savings

Flag indicating whether a zip code is on daylight savings.

35.) MSA Code

Metropolitan Statistical Area. (no longer used by government - CBSA is the new standard)

MSA's were replaced by CBSA's in the 90's. We keep the old MSA's in our database because some of our older customers have mapped their data by this information and it makes it easier for them if we leave the data in the database.

Database Specifications

36.) MSA Name

Metropolitan Statistical Area Description Name.

37.) PMSA

Primary Metropolitan Statistical Area. This is the area that the Census Bureau designates as the "primary" area within a given MSA. 38.) CSA

Core Statistical Area. This area is a group of MSA's combined into a population core area.

39.) CBSA

Core Based Statistical Area (replaces old MSA's).

A Core Based Statistical Area is the official term for a functional region based around an urban center of at least 10,000 people, based on standards published by the Office of Management and Budget (OMB). These standards are used to replace the definitions of metropolitan areas that were defined in 1990.

A CBSA is broken into two sub categories, Metro and Micro, and are detailed in the CBSA Type Field. These are defined by their population densities. To be considered a Micro area, population must be between 10,000 and 50,000. To be considered a Metro area, population must exceed 50,000.

40.) CBSA Division

Core Based Statistical Area Division number.

A metropolitan statistical area containing an urbanized area of at least 2.5 million people can be subdivided into two or more "metropolitan divisions," provided specified criteria are met. Metropolitan divisions are conceptually similar the primary metropolitan statistical areas (PMSAs) defined under previous standards.

This field gives the sub-divided region number.

41.) CBSA Type (Metro/Micro)

Indication of whether a CBSA is Metro (over 50,000 population) or Micro (10,000 - 50,000 population).

42.) CBSA Name

Core Based Statistical Area Description Name.

43.) PMSA Name

Primary Metropolitan Statistical Area. This is the area that the Census Bureau designates as the "primary" area within a given MSA.

44.) Region

Census Division: A geographic area consisting of several States defined by the U.S. Department of Commerce, Bureau of the Census. The States are grouped into four regions and nine divisions. See also: Division

45.) Division

Census Division: A geographic area consisting of several States defined by the U.S. Department of Commerce, Bureau of the Census. The States are grouped into four regions and nine divisions. See also: Region

46.) Mailing Name

Yes or No (Y/N) flag indicating whether or not the USPS accepts this City Alias Name for mailing purposes.

47.) Total Number of Business Establishments

The total number of Business Establishments for this ZIP Code. Data taken from Business Census 2012.

48.) Total Number of Business Employees

The total number of employees for this ZIP Code. Data taken from Business Census 2012.

49.) Total Business First Quarter Payroll

The total payroll for the first quarter of this ZIP Code. Data taken from Business Census 2012.

50.) Total Business Annual Payroll

The total annual payroll for this ZIP Code. Data taken from Business Census 2012.

51.) Business Employment Flag

Due to confidentiality, some areas do not have actual figures for employment information. Employment and payroll data are replaced by zeroes with the Employment Flag denoting employment size class.

Code	Employment Size	
Α	0 - 19	
В	20 - 99	
С	100 - 249	
E	250 - 499	
F	500 - 999	
G	1,000 - 2,499	
Н	2,500 - 4,999	
I	5,000 - 9,999	
J	10,000 - 24,999	
K	25,000 - 49,999	
L	50,000 - 99,999	
M	100,000 or more	

52.) Top County Growth Rank

The rank in which this county is growing according to the US Census. Source: Housing Unit Estimates for the 100 Fastest Growing U.S. Counties between July 1, 2003 and July 1, 2004. Population Division, U.S. Census Bureau.

53.) 2010 Housing Units Estimate

The estimated number of housing units in this county as of July 1, 2010. Source: Housing Unit Estimates for the 100 Fastest Growing U.S. Population Division, U.S. Census Bureau.

54.) 2011 Housing Units Estimate

The estimated number of housing units in this county as of July 1, 2011. Source: Housing Unit Estimates for the 100 Fastest Growing U.S. Population Division, U.S. Census Bureau.

55.) Growth Increase Number

The change in housing units from 2003 to 2004, expressed as a number. Source: Housing Unit Estimates for the 100 Fastest Growing U.S. Counties between July 1, 2003 and July 1, 2004. Population Division, U.S. Census Bureau.

56.) Growth Increase Percentage

The change in housing units from 2003 to 2004, expressed as a percentage. Source: Housing Unit Estimates for the 100 Fastest Growing U.S. Counties between July 1, 2003 and July 1, 2004. Population Division, U.S. Census Bureau.

57.) CBSA Population

The estimated population for the selected CBSA in 2010. Source: 2010 Census, U.S. Census Bureau.

58.) CBSA Division Population

The estimated population for the selected CBSA Division in 2010. Source: 2010 Census, U.S. Census Bureau.

59.) 113th Congressional District

The 113th Congressional District comes from the Census for congressional districts of the 113th Congress. These changes occurred for the 112th Congress that was seated in January of 2013. This field shows which districts the ZIP Code belongs to.

60.) 113th Congressional Land Area

This field provides the approximate <u>land</u> area covered by the Congressional District for which the ZIP Code belongs to.

61.) Residential Delivery Receptacles

This field provides the number of active residential delivery mailboxes and centralized units for this ZIP Code. This includes:

- Curbside mailboxes
- Centralized units (apartment receptacles, delivery centers, or mailroom receptacles)
- Other types (door-to-door, walking route, or door-slot delivery)

PO Boxes, Contract Boxes, NDCBU's, Facility Boxes, Detached Boxes, Contest Boxes, NPU's, Contest Boxes, and Remittance Boxes.

62.) Business Delivery Receptacles

This field provides the number of active business delivery mailboxes and centralized units for this ZIP Code. This includes:

- Curbside mailboxes
- Centralized units (apartment receptacles, delivery centers, or mailroom receptacles)
- Other types (door-to-door, walking route, or door-slot delivery)

PO Boxes, Contract Boxes, NDCBU's, Facility Boxes, Detached Boxes, Contest Boxes, NPU's, Contest Boxes, and Remittance Boxes.

63.) Total Delivery Receptacles

This field provides the number of active receptacles for this ZIP Code. This includes:

- Curbside mailboxes
- Centralized units (apartment receptacles, delivery centers, or mailroom receptacles)
- NDCBU's
- Other types (door-to-door, walking route, or door-slot delivery)
- PO Boxes
- Facility Boxes
- Contract Boxes
- Detached Boxes
- NPU's
- Caller Service Boxes
- Remittance Boxes
- Contest Boxes

64.) PreferredLastLineKey

This field is used to link to other Zip-Codes.com products.

65.) Classification Code

The classification type of this ZIP Code.

Code	Description	
	Non-Unique	
M	APO/FPO Military ZIP Code	
Р	PO Box ZIP Code	
U	Unique ZIP Code	

66.) Multi County Flag

Flag indicating whether this ZIP Code crosses county lines.

67.) CSA Name

The Name of the CSA (Combined Statistical Area) this ZIP Code is in. This area is a group of MSA's combined into a population core area.

68.) CBSA Division Name

Core Based Statistical Area Division Name.

A metropolitan statistical area containing an urbanized area of at least 2.5 million people can be subdivided into two or more "metropolitan divisions," provided specified criteria are met. Metropolitan divisions are conceptually similar the primary metropolitan statistical areas (PMSAs) defined under previous standards.

This field gives the sub-divided region name.

69.) City State Key

This field is used to link to other Zip-Codes.com products. In products such as the ZIP+4 ZIP Code Database, you can match this column to the ZIP+4 PreferredLastLineKey for City Name, City Alias Names, Abbreviations, Population, and more.

70.) Population Estimate

This field is exclusively offered by ZIP-Codes.com and gives you the estimated population for this ZIP Code. This field is updated monthly and accurately reflects the actual number of household population.

71.) Land Area

The amount of land this ZIP Code covers expressed in Square Miles.

72.) Water Area

The amount of water area this ZIP Code covers expressed in Square Miles.

73.) City Alias Code

This field is indicates what type the City Alias name is

Code	Description
{blank}	Any record that does not have any of the above codes in them is a regular non military, non business, non government, non university ZIP code.
Α	Abbreviation - USPS designated abbreviation of a City Alias Name (ex. "Yorktown Heights" = "Yorktown HGTS" or "Yrktwn HTS", etc.)
В	Business - A specific business uses this zip code. This may be either exclusively or shared with a city. To determine if it is exclusive, look to the "Classification Code" column and if it has a "U" for Unique, it is exclusive to the particular business name in the "CityAliasName" field.
M1	Military Base - Actual U.S. military base non primary name as designated by the USPS.
M1P	Miltary Base Primary - Primary name of U.S. military base as designated by the USPS.
M2	Non Specific Military/Consulate - Military or Consulate ZIP code which is not specifically identified to any particular military base or consulate. These are used primarily for foreign military/consulate mail.
M2P	Non Specific Military/Consulate Primary - USPS designated primary ZIP code for foreign/consulate mail.
G	Government - A specific government entity uses this zip code. This may be either exclusively or shared with a city. To determine if the ZIP is exclusive, look to the "Classification Code" column and if it has a "U" for Unique, it is exclusive to the particular government entity name in the "CityAliasName" field.
U	University - USPS designated as a U.S. university. Not the primary record for this university.
UP	University Primary - Primary record for this U.S. university as designated by the USPS.

74.) City (Mixed Case)

The city name of the ZIP Code in proper case. The USPS designates cities in all uppercase (i.e. NEW YORK). The Mixed case fields turns this into proper upper and lower case letters (i.e. New York).

75.) City Alias (Mixed Case)

The city alias name of the ZIP Code in proper case. The USPS designates cities in all uppercase (i.e. NEW YORK). The Mixed case fields turns this into proper upper and lower case letters (i.e. New York).

76.) Box Count

Total count of PO Box deliveries in this ZIP Code.

77.) SFDU (Single Family Delivery Units)

Total count of single family deliveries in this ZIP Code; generally analogous to homes.

78.) MFDU (Multi Family Delivery Units)

Total count of multifamily deliveries in this ZIP Code; generally analogous to apartments. 79.) State ANSI Code

American National Standards Institute codes (ANSI codes) are a standardized set of numeric or alphabetic codes issued by the American National Standards Institute (ANSI) to ensure uniform identification of geographic entities through all federal government agencies. These standards replace the Federal Information Processing Standards (FIPS) codes previously issued by the National Institute of Standards and Technology (NIST).

This code simply identifies each U.S. state by its 2 digit code.

80.) County ANSI Code

American National Standards Institute codes (ANSI codes) are a standardized set of numeric or alphabetic codes issued by the American National Standards Institute (ANSI) to ensure uniform identification of geographic entities through all federal government agencies. These standards replace the Federal Information Processing Standards (FIPS) codes previously issued by the National Institute of Standards and Technology (NIST).

This code simply identifies each U.S. county by its 3 digit code.

81.) ZIP Code Intro Date

The date this ZIP Code was introduced to the database. It is in the form of YYYY-MM. In cases where the actual date is unknown, it will be preceded by a < to indicate "Before this date".

82.) Alias Intro Date

The date this City Alias Name was was introduced to the database for the given ZIP Code. It is in the form of YYYY-MM. In cases where the actual date is unknown, it will be preceded by a < to indicate "Before this date".

83.) Facility Code

The type of locale identified in the city/state name. The facility may be a USPS facility, such as a post office, station, or branch, or it may be a non-postal place name. City/state name facility codes include the following:

- B = Branch
- C = Community post office (CPO)
- N = Non-postal community name, former USPS facility, or place name
- P = Post office

Database Specifications

S = Station

U = Urbanization

84.) City Delivery Indicator

Specifies whether or not a post office has city-delivery carrier routes:

Y = Office has city delivery carrier routes

N = Office does not have city-delivery carrier routes

85.) Carrier Route Rate Sortation

Short for Carrier Route Rate Sortation and Merged 5-Digit Indicator

Identifies where automation Carrier Route rates are available and where the commingling of automation and non-automation mail, including Enhanced Carrier Routes and 5 digit presort, on the same pallet or in the same container is allowed. The values are A, B, C or D and represent the following conditions:

- A = Carrier Route rates are available (Y) and merging is permitted (Y).
- B = Carrier Route rates are available (Y) and merging is not permitted (N).
- C = Carrier Route rates are not available (N) and merging is permitted (Y).
- D = Carrier Route rates are not available (N) and merging is not permitted (N).

86.) FinanceNumber

A code assigned to Postal Service facilities (primarily post offices) to collect cost and statistical data and compile revenue and expense data. The state number comprises the first two positions of the finance number.

The finance number can be used to match to records in other USPS files. By sorting these files by finance number, sequence matches can be made to use other street-level address information. For example, to use ZIP+4 product to obtain ZIP+4 codes for street addresses, a 5-digit ZIP Code, last-line number, or finance number for the street address must be known. The finance number can be obtained from the City State product.

For a street address such as "123 MAIN ST, SAN FRANCISCO CA," matching to the City State product will not provide a single 5-digit ZIP Code because San Francisco has more than one ZIP Code (i.e., it is a "multi-coded city"); However, the finance number for San Francisco can be obtained from the City State product. Then, by sorting the ZIP+4 product into finance number and street-name sequence, a match can be found to provide both the correct 5-digit ZIP Code and ZIP+4 code.

87.) Unique ZIP Name Indicator

Field that specifies whether the City State Record contains the organization name for a unique ZIP Code. If this field equals "Y," the organization name will appear in the City State Name field.

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Radius Finder Application

With all the features and more as our free online Radius Search, the ZIP-Codes.com ZIP Code Radius Search Application lets you run as many searches as you like, right from your computer.

It's free for all of our ZIP-Codes.com US ZIP Code Database Subscribers.

Features:

- Works with all ZIP-Codes.com U.S. ZIP Code Databases
- Unlimited Radius Searches
- Unlimited Radius Distance
- Custom radius points
- Copy and Paste into other applications
- Run searches for multiple ZIP Codes at the same time
- Export data to a CSV file
- Works on your computer
- Free to all ZIP-Codes.com Customers
- Free Customer Service

Read more and download the application here:

http://www.zip-codes.com/zip-code-radius-app.asp

FAQs & Online Resources

Zip-Codes.com maintains a set of online FAQs and resources to help you make the most of your ZIP Code Database.

- 1. FAQs
 - a. http://www.zip-codes.com/zip_code_directory.asp
- 2. ZIP Code Database State & Street Suffix Abbreviations
 - a. http://www.zip-codes.com/zip-code-database-faq-abbreviations.asp
- 3. ZIP Code Database USPS Business Abbreviations
 - a. http://www.zip-codes.com/zip-code-database-fag-usps-abbreviations.asp
- 4. Zip-Codes.com Developer Tools & Sample Code
 - a. http://www.zip-codes.com/developer-tools.asp

Developer Tools

Are you a developer looking to integrate our data into your product or website? Visit our Developer Tools section to get the information you need to integrate our data with your application:

- Sample code for Radius Searching
- Sample functions for distance calculations
- Documentation
- Sample Databases

http://www.zip-codes.com/developer-tools.asp

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software you need such as store locators, demographic lookups, data validation, and use it for mobile devices. All licenses come with a full 12 months of updates.

http://www.zip-codes.com/zip-code-database-distributable.asp

Our Products



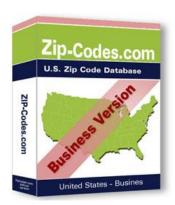
U.S. ZIP Code Maps

Choose by County, State, or all states on CD starting at \$49.95.

5 Digit digital ZIP code maps are available for every state or county. These maps show all the 5 digit zip code boundaries for the area covered using clean, practical map colors and styles. To make our 5-digit ZIP Code maps easier to read, we color neighboring ZIP codes uniquely plus we highlight every ZIP Code with its city name, ZIP Code boundaries, county boundaries and highways.

Our digital Printable Maps were created using high resolution digital imagery and have been optimized for printed output, which allows for easy desktop use and reprint. Area code maps are also available.

http://www.zip-codes.com/digital-zip-code-maps.asp



U.S. ZIP Code Databases

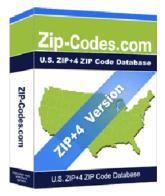
Three versions to choose from starting at \$39.95.

Our Business ZIP Code Database contains over 78,000 precise data records and over 60 columns of useful data. You can *download the database for a full year* after purchase, making sure you are always up to date.

- Our data integrates with other applications seamlessly
- We specialize exclusively in U.S. ZIP Code data
- Download our database immediately after purchase

With over 60 columns of data, we give you more information and we charge less than our competitors. Our goal is to provide the most precise, cost effective, data rich zip code database in the world.

http://www.zip-codes.com/zip-code-database.asp

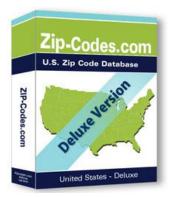


U.S. ZIP+4 ZIP Code Database

Every U.S. street and address range, with its related 9 digit ZIP code, put into row and column CSV format for easy use and manipulation. With over 50 unique fields of information and every 9 digit ZIP code in the United States, it gives you an unlimited number of ways to analyze all the U.S. ZIP +4 information. Great tool for address verification, building websites, geotargeting, and general analysis.

- Our data integrates with other applications seamlessly
- We specialize exclusively in U.S. zip code data
- Download our database immediately after purchase

http://www.zip-codes.com/zip-plus-4-database.asp

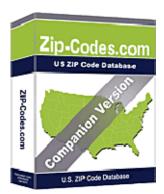


U.S. Historical ZIP Code Databases

Ever wanted to compare data, or provide historical reports for your customers? Now you can with the Zip-Codes.com Historical ZIP Code Databases. Each month, our data is archived and provided for you to use at your discretion.

Our Historical ZIP Code Database contains over 78,000 precise data records and with 60+ columns of data, it gives you all the information you need.

http://www.zip-codes.com/zip-code-historical-database.asp



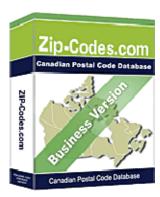
U.S. Companion Database

The ZIP Code Companion Database offers the demographic information for the United States broken down into different demographic regions.

Get Population, Household Value, Income, Household Size, Business, and more demographics broken down into:

- 1. Area Code level
- 2. CBSA level
- 3. State level
- 4. County level
- 5. City level

http://www.zip-codes.com/zip-code-database-companion.asp



Canadian Postal Code Databases

Three versions to choose from starting at \$149.95.

Our Postal Code Database listing contains all current data regarding Canadian Postal Codes, area code, city name, two digit province code, province name, city type, time zone, daylight savings indicator, latitude, longitude, elevation. Our Canadian Postal Code Database also includes Census data for Canada including population and private dwellings for each FSA.

Our Postal Code Database is unique. You can download the database once per month (if needed) for a full year. We give you the choice of 3 separate formats (Access, Excel, and Comma Separated Values). Our database is updated each month to include the most current Postal Code data.

http://www.zip-codes.com/canadian-postal-code-database.asp