

Area-Codes.com

Deluxe Database Specifications

Product Details

Website: <http://www.area-codes.com>
Product: Area Code Database – Deluxe
URL: <http://www.area-codes.com/area-code-database.asp>
Download: http://www.area-codes.com/account_dl_database.asp
Updates: Monthly
Formats: [MDB] Access
[TAB] Tab Delimited
[CSV] Comma Separated Values

Our **Area Code Database** listing contains all current data regarding Area Codes, NXX Exchange, city name, two digit state code, county name, FIPS, time zone, daylight savings indicator, latitude, longitude, Metropolitan Statistical Area (MSA), MSA description name, and more.

Our Area Code Database is **unique**. You can download the zip database once per month (if needed) for a full year. We give you the choice of 3 separate formats to download your Area Code data: Microsoft Access Database (MDB), Comma Separated Values (CSV), and Tab Delimited (TAB). Our database is **updated 3 times a year** to include the most current area code data.

Our Data includes **all NPANXX codes** for the US. (Canada and American Territories listed only for reference - not fully supported). Note that telecom data changes frequently; discrepancies will exist.

- Only online source to include ZIP Code info, provider company listings, and landline/wireless differentiation.
- Instantly download NPANXX data covering the entire US for immediate use (Canada and American Territories included for reference only.)
- Easily assign NPANXX codes to each of your sites for automated call routing.
- **NEW** - Additional lat/lon info provided for the center of the serving area - only online source of this valuable information.
- Includes inputs from the major telecommunications providers.

Database Fields

#	Field Name	Data Type	Description
01	NPA	Char(3)	Area Code (NPA = Numbering Plan Area)
02	NXX	Char(3)	Three digit local number prefix (X=2-9, X=0-9). Generally 201 thru 999.
03	CountyPop	Integer	Estimated population to nearest 1000. This is a very rough estimate based

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			on 1990 census data!
04	ZipCodeCount	Integer	Approximate population of the ZIP code.
05	ZipCodeFreq	Integer	Percent frequency of occurrence of this Zip Code in the NPANXX area. If = 0, then unknown If = -1, then the ZIP Code is the most frequent, but % unknown If = -2, then the ZIP Code is the second most frequent, but % unknown
06	Latitude	Decimal(12, 8)	Latitude of record for the central office
07	Longitude	Decimal(12, 8)	Longitude of record for the central office
08	State	Char(2)	Two letter USPS state abbreviation
09	City	VarChar(255)	Popular or political name of city
10	County	VarChar(255)	Name of county
11	TimeZone	VarChar(255)	Offset from GMT (5=East, 6=Central, 7=Mountain, 8=West, etc..)
12	ObservesDST	VarChar(255)	Y = Observes DST (Daylight Saving Time) during the normal DST observance period, N = Does not observe DST at all. Some areas of the country such as AZ (except for the Navajo Nation), HI, GU, PR, VI, and parts of IN do not observe DST.
13	NXXUseType	VarChar(255)	Primary use designation. L=Landline, W=Wireless (all wireless; pagers, cellular, PCS, etc.) Note that some NXXs may be subdivided between landline and wireless. This is simply the reported type.
14	NXXIntroVersion	VarChar(255)	Version of this product that NXX first appeared.
15	ZipCode	VarChar(255)	ZIP Code (United States) (five digits)
16	NPANew	VarChar(255)	New Area Code. During the permissive dialing period, the old area code map still be displayed in the "NPA" field. If blank, then there is no record (yet?) of a split. If non-blank, then associated NXX is freshly relocated to this new NPA and the NPA in the "NPA" field (above) would be the old one
17	FIPS	VarChar(255)	Census Bureau FIPS code (ID) for the tract of the central office
18	LATA	VarChar(255)	Local Access Transport Area
19	Overlay	VarChar(255)	L = NPA recent overlay, blank = Not an overlay
20	RateCenter	VarChar(255)	Ten character Rate Center name for CO. Blank = Rate Center name unknown.
21	SwitchCLLI	VarChar(255)	This field is now blank and will be removed in a future version of the database. The data will no longer be available.
22	MSA_CBSA	VarChar(255)	Census Bureau Names for the metro area of the central office
23	MSA_CBSA_Code	VarChar(255)	Census Bureau ID numbers for the metro area of the central office
24	OCN	VarChar(255)	Four-character alphanumeric field identifying the NPA-NXX code-holder and/or service provider.
25	Company	VarChar(255)	The company name.
26	CoverageAreaName	VarChar(255)	The name of the area this NPA-NXX Covers. This is primarily the city name but other Alias Names may be used.
27	NPANXX	Char(6)	The NPA and NXX combined.
28	Flags	VarChar(35)	Any flags indicating specific things about this data record.
29	Status	VarChar(35)	Indicates if this NPANXX is in active use ("Active" or "Inactive")

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Time Zone Assignment

Time zone designation - the numbers 4-11 are assigned to the time zones. These are not actual GMT values, but our own numbering system.

Number	TimeZone
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 (GMT -10:00)
11	American Samoa (GMT -11:00)
14	Guam (GMT +10:00)
15	Palau (GMT +9:00)
20	Newfoundland (GMT -03:30)

Data Flags

Data Flags indicate specific things about a particular row of data.

Flag	Meaning
S	The State for this record does not match the State for the ZIP Code. To keep with data reporting, the state for the Area Code is used.

Redistributable License

If you are developer looking to distribute our database with your product, then the redistribution license is what you need. With our unlimited, royalty free license, you can package it with any 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.area-codes.com/area-code-database-distributable.asp>