

How To Find 9 Digit Zip Code

Angeles City, Bacoor, Baguio, Bamban, Biñan, Capas, Floridablanca, General Tinio, Labo, Laur, Limay, Lipa, Los Baños, Lubao, Lucena, Majayjay, Muñoz, Palayan, Porac, Puerto Princesa, Sagay, San Jose del Monte, San Rafael (Bulacan), Santa Rosa (Laguna), Santa Rosa (Nueva Ecija), Silay, Sorsogon City, and Tagbina with two ZIP codes each. The 20–99 range is used to identify the 31 states (estados). Code assignments to the states are done alphabetically by their names according to the old Spanish orthography, where the digraph ⟨ch⟩ was treated as a single letter and places after other words begin with ⟨c⟩.

Code 128 Code 128 was developed by the Computer Code 128 is a high-density linear barcode symbology defined in ISO/IEC 15417:2007. It can encode all 128 characters of ASCII and, by use of an extension symbol (FNC4), the Latin-1 characters defined in ISO/IEC 8859-1. in more compact barcodes compared to other methods like Code 39, especially when the texts contain mostly digits. Code 128 was developed by the Computer Identics Corporation in 1981. It is used for alphanumeric or numeric-only barcodes. It generally results in more compact barcodes compared to other methods like Code 39, especially when the texts contain mostly digits

== History ==

Postal codes in Mexico Service's ZIP Code system. The 01–16 range refers to Mexico City with each corresponds to a Postal codes in Mexico are issued by Correos de México, the national postal service. The first two digits identify a federal entity (or part thereof). They are of five digits and modelled on the United States Postal Service's ZIP Code system

Private carriers and the USPS use ZIP Codes to route deliveries. In addition, ZIP Codes have become a basis for breaking down demographic, marketing, and sales data for analytical purposes.

ZIP codes in the Philippines Usually, more than one code is issued for areas within Metro Manila, and a single code for each municipality and each city in provinces, with exceptions such as:. Its use is not mandatory but highly recommended by the PhilPost. A ZIP code is composed of a four-digit number representing a locality. While its function is similar to the ZIP Codes used in the United States, its form and usage are quite different. Usually, more than one code is issued for areas within In the Philippines, a ZIP code is used by the Philippine Postal Corporation (PHLPost) to simplify the distribution of mail. A ZIP code is composed of a four-digit number representing a locality

MDCs are used by wireless carriers for the following purposes:

MaxiCode international postal code. a ZIP Code), and alphanumeric postal codes. A 3-digit country code encoded per ISO MaxiCode is a public-domain, machine-readable symbol system developed by Donald Chandler and Eric Batterman for United Parcel Service (UPS) in 1987. g. It is standardized under ISO/IEC 16023. Designed for tracking and managing package shipments, it resembles an Aztec Code or QR code but uses dots in a hexagonal grid instead of square grid. MaxiCode supports both numeric postal codes (e

Mobile dial code Historically, MDCs were used for repair-related purposes by landline and wireless carriers. More recently, MDCs have been made available for commercial use. Inbound calls to MDCs can either be automatically routed based on the caller's area code or by asking the caller to type out or speak their zip code into the A mobile dial code (MDC) is a grouping of 3 to 10 numbers following either a "#", "##", "*" or "***" used to create a short, easy-to-remember phone number. Businesses can send automatic responses upon contact, such as by text message. MDCs are dialed just like a regular telephone number

As of February 2025, the Universal Postal Union lists 192 countries which require the use of a postal code.

8aef11511e The 01-16 range refers to Mexico City with each corresponds to a borough (demarcación territorial) of the city. 8aef11511e Philippine area codes for fixed-line or landline telephones are fixed at two digits, excluding Metro Manila, the province of Rizal and the cities of Bacoor in Cavite and San Pedro in Laguna, which use the area code 2. Some smaller carriers concentrated within a specific geographic area may issue four- or five-digit area codes, but... 8aef11511e == Fixed-line area codes == 8aef11511e The later three digits identify municipalities (municipios) or other local settlements. 8aef11511e

Postal codes in Oceania Many of the smaller island regions in Oceania use postal code systems that are integrated into the postal systems of larger countries they are territories or associates of. Standard USPS domestic rates apply to mail between the United States Postcodes used in Oceania vary between the various sovereign nations, territories, and associated states in the region. All of these places use zip codes that start with the prefixes 967, 968, or 969.) 8aef11511e

== American states, territories, and states of association == 8aef11511e Additionally, locations such as Basilio Fernando Air Base, Cesar Basa Air Base, Central Luzon State... 8aef11511e The Philippines is assigned an international dialing code of +63 by ITU-T. Telephone numbers are fixed at eight digits for area code 02, and seven digits for area codes from 03X to 09X, with area codes fixed at one, two, or three digits (a six-digit system was used until the mid-1990s; four to five digits were used in the countryside). Mobile phone numbers are always 10 digits (three digits for the service provider, plus a seven-digit number). 8aef11511e Antipolo with six ZIP codes (1870 to 1875); 8aef11511e

Telephone numbers in the Philippines Telephone numbers are fixed at eight digits for area code 02, and seven digits for area codes from 03X to 09X, with area codes fixed Telephone numbers in the Philippines follow an open telephone numbering plan and an open dial plan. code of +63 by ITU-T. Both plans are regulated by the National

Telecommunications Commission, an attached agency under the Department of Information and Communications Technology (DICT) 8aef11511e

A MaxiCode symbol—also called "Bird's Eye", "Target", "dense code", or "UPS code"—is a 1-inch square with a central bullseye surrounded by hexagonal dots. It stores about 93 characters, and up to 8 symbols can be linked to carry more data. The symmetrical bullseye aids in fast, accurate scanning, even on moving packages. 8aef11511e When making long-distance calls in the Philippines, the prefixes 0 for domestic calls and 00 for international calls are used. 8aef11511e == Symbology == 8aef11511e Although postal codes are usually assigned to geographical areas, special codes are sometimes assigned to individual addresses or to institutions that receive large volumes of mail, such as government agencies and large commercial companies. One example is the French CEDEX system. 8aef11511e Calamba (Laguna), Cavite City, Dasmariñas, Mabalacat, Mariveles, and the Island Garden City of Samal with three ZIP codes each; and 8aef11511e

Intelligent Mail barcode The full 11-digit form includes the standard 5-digit ZIP code, the ZIP + 4 code, and a 2-digit code indicating the exact delivery point The Intelligent Mail Barcode (IMb) is a 65-bar barcode for use on mail in the United States. An Intelligent Mail barcode has also been referred to as a One Code Solution and a 4-State Customer Barcode, abbreviated 4CB, 4-CB or USPS4CB. It effectively incorporates the routing ZIP Code and tracking information included in previously used postal barcode standards. The IM barcode is intended to provide greater information and functionality than its predecessors POSTNET and PLANET. The complete specification can be found in USPS Document USPS-B-3200. Intelligent Mail barcode. The term "Intelligent Mail" refers to services offered by the United States Postal Service for domestic mail delivery 8aef11511e

== Usage == 8aef11511e

ZIP Code The term ZIP was chosen to suggest that the mail travels more efficiently and quickly (zipping along) when senders include the code in the postal address. extended code was introduced named ZIP+4; it included

the five digits of the ZIP Code, followed by a hyphen and four digits that designated a location even The ZIP Code system (an acronym for Zone Improvement Plan) is the system of postal codes used by the United States Postal Service (USPS). ZIP+4 is a registered trademark of the United States Postal Service, which also registered ZIP Code as a service mark until 1997, and which claims "ZIP Code" as a trademark though it is not registered

Postal codes beginning with 00, 17, 18, 19 are not in use. There are a number of synonyms for postal code; some are country-specific:

Postal code A postal code (also known locally in various English-speaking countries throughout the world as a postcode, post code, PIN or ZIP Code) is a series of letters or digits or both, sometimes including spaces or punctuation, included in a postal address for the purpose of sorting mail

GS1-128 (formerly known as UCC/EAN-128) is a subset of Code 128 and is used extensively worldwide in shipping and packaging industries as a product identification code for the container and pallet levels in the supply chain. Introduced on July 1, 1963, the basic format was five digits, the first designating a region of the country and subsequent digits localizing the destination further. In 1983, an extended code was introduced named ZIP+4; it included the five digits of the ZIP Code, followed by a hyphen and four digits that designated a location even more specific than the original five. Davao City with eleven ZIP codes (8000, 8016 to 8026); == Structured Carrier Message == The first two digits identify a federal entity (or part thereof). The barcode is applied by the sender; the Postal Service required use of the Intelligent Mail barcode to qualify for automation prices beginning January 28, 2013. Use of the barcode provides increased overall efficiency, including improved deliverability, and new services. == Terms ==

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