

Forum:[Hack Forums](#)

Thread: [Free Bulk Phone Number Generator \(Target Counties and Area\)](#)

ascii404 - June 26, 2025, 10:42 am

Bulk Ph0ne Number Generat0r

Clean Coded by (BlvcGzuz)

Generate For All Countries

Generate Any Amount [Up to 100,000,000,000]

Instant Generate if you SP,4M B,4NKs this is one of the confidential tools you might need.

? Dependencies Required

You must install the following once:

1. Make sure you have Python 3 installed. (Download on Google)

2. Then Open your computer CMD Prompt and paste the prompt below and wait for few minute to install automatically.

Quote: pip install colorama phonenumbers

? Step-by-Step Instructions:

? 1. Run the Script

Make sure you have Python 3 installed. Then:

Quote: PhoneNumber Gen.exe

? 2. Provide Input When Prompted

You'll be guided through several questions:

| Prompt | Example | Description

Enter Country Code : +1

Start with a +, e.g., +1 for USA

Enter Area Codes : 910,919

Comma-separated. Supports multiple area codes.

How many numbers to generate? : 50

Total numbers you want.

Length of remaining digits : 7

Usually 6 or 7 for USA (i.e., +1 910 #####)

Generate only unique numbers? : y or n
Ensures no duplicates if y.

File name base : Any Value
Used to name output files.

Region Code for Validation : US, FR
Must be valid

? 3. Files Saved Automatically
After generation, results will be saved in the output/ directory:

File Name	Content
Phone_valid.txt	? Valid numbers only
Phone_invalid.txt	? Invalid numbers only
Phone.csv	? All numbers with validity, carrier, and location

? 4. Watch Real-Time Console Output
You'll see results like:

[1/50] +19105550001 - ? VALID, Carrier: AT&T, Location: North Carolina
[2/50] +19101234567 - ? INVALID, Carrier: (Invalid), Location: (Invalid)

Pm me for Download Link

I'M Limited to share link on post

ka3boosh - June 27, 2025, 12:50 am

hi i try to pm u but i cant because im new can u please send me the link thank you

tartr860 - June 27, 2025, 1:46 am

Hi thanks for your totorkl

ascii404 - June 27, 2025, 2:40 am

you can look me up on Telegram ([deleted]), i can't pm you either

R00tziLLa - June 27, 2025, 4:58 am

Thats easy one bro!!!!

darkapple - June 27, 2025, 8:06 pm

This is a bit suspect to say the least.

Gawin - June 30, 2025, 10:38 am

Hi thanks for your zfq SDFe z

sdfhtg777 - July 12, 2025, 10:16 am

Start by understanding blockchain's decentralized, open-source nature. Once you do, you can reassess your question and recognize potential challenges.

Cardan - *July 13, 2025, 4:34 pm*

Thank you brother! How can we check the code?