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# **twerp Documentation**

***Release 0.0.5***

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August 05, 2015



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twerp is a command-line utility for making phone calls, conference calls, and sending and receiving SMS text messages with Twilio's API. It is written in Python.



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## Example Usage

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\$ twerp -N

List your Twilio phone numbers

\$ twerp -Nv

List lots of details about each of your Twilio numbers:

\$ twerp -m 'this is a test' -s +12135551212

Send SMS message to +12135551212

\$ twerp -d +12135551212 -y "Hi, how are you? This is twerp. Good bye."

Call +12135551212 and have Stephen Hawkings say "Hi...", then hang up.

\$ twerp -d +12135551212 -u <http://computer.net/twiml.xml>

Call +12135551212 and execute the TWIML at given URL

\$ twerp -i -d +12135551212 -u <http://computer.net/twiml.xml>

Call +12135551212 and execute the TWIML at given URL, then go interactive command-line mode. You can then modify the call live with different verbs such as 'url <URL>' to re-route calls.

\$ twerp -d +12135551212,+13235551212 -u <http://twimlets.com/conference?Music=rock>

Call two numbers and put them in a conference room. First one gets rock music till another caller joins.

\$ twerp -l

List all of your SMS messages (Be careful if you have zillions, filtering coming soon)

\$ twerp -S nnnnnnnnnnnnn

Show details of SMS message by SID

**\$ twerp -C** List all voice conferences in-progress.

**\$ twerp -P** List participants in each voice conferences in-progress.





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### Articles

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- <http://blog.cakebread.info/2012/01/twerp-twilio-command-line-client-for.html>



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**Credits**

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- Rob Cakebread - Author