CHEAT CODES -MMI- *33*0000# - SIM PIN Hashtag - HACK

Autor:
Data de publicació: 02-03-2019

To LIMIT or OPEN receiving calls: type the following command into your phone's keyboard:

LIMIT CALLS *33*0000# CALL
OPEN CALLS #33*0000# CALL

To change your SIM card's PIN: type the following command into your phone's keyboard (newpinX2):

**04*oldPIN*newPIN*newPIN#

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ALARGAR LOS TONOS ANTES DE QUE SALTE EL CONTESTADOR EN MI MÓVIL.
Para que el contestador tarde más en saltar cuando no contestas una llamada, marca en tu móvil

61*63330# y luego la tecla de llamada. => El contestador entrará pasados 30 segundos.

quitar contestador ##002#

nº oculto #31#Nº tel

_____

IMEI *#06#

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https://www.youtube.com/watch?v=nN0ey_XfFwA

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http://bicosyes.com/2012/07/remove-pin-code-with-at-commands/

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Cómo activar/desactivar servicios de llamadas, contestador y Roaming?
Desde tu área privada podrás activar y desactivar los servicios de llamadas, mensajeria, contestador y desvíos, las llamadas internacionales, las llamadas a números especiales y el servicio de roaming.

Además puedes activar y desactivar tu contestador con los siguientes códigos:

Activación: *147# y tecla de llamada.
Desactivación: ##002# y tecla de llamada.

También te pueden ser de ayuda los códigos cortos a pulsar desde tu móvil para gestionar tus desvíos de llamadas:

Desvío para todas las llamadas *21*0034630696194#
Desvío condicional: si comunica

Desvío condicional: si no contesta en XX segundos
Desvío condicional: si apagado o fuera de cobertura
Callback en Roaming para llamadas *139*00[Prefijo país destino][numero destino]# y tecla de llamada.
Ejemplo:*139*0034460696194#

Servicios de DesvíosUsar puntualmenteActivarDesactivarCancel & RetainVer Estado

Desvío incondicional: todas las llamadas
**21*Número]#
21[Número]#
##21#
#21#
*#21#

Desvío condicional: si comunica
**67*[Número]#
67[Número]#
##67#
#67#
*#67#

Desvío condicional: si no contesta en XX segundos
**61* [Destino]#
61[Número]**[Segundos]#
##61#
#61#
*#61#

Desvío condicional: si apagado o fuera de coberta
**62* [Destino]#
62[Número]#
##62#
#62#
*#62#

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15 Amazing Phone Functions

##4636#*#* Secret Menu on Android Smartphones - YouTube

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NOKIA CHEAT CODES

Type the following code in you nokia phones (Depends on phone model):-

*#7780# reset to factory settings.

*#67705646# This will clear the LCD display (operator logo).

*#0000# To view software version.

*#2820# Blue tooth device address.

*#746025625# Sim clock allowed status.

*#62209526# – Display the MAC address of the WLAN adapter. This is available only in the newer devices that support WLAN.

#pw+1234567890+1# Shows if sim have restrictions.

*#92702689# – takes you to a secret menu where you may find some of the information below:
1. Displays Serial Number.

2. Displays the Month and Year of Manufacture

3. Displays (if there) the date where the phone was purchased (MMYY)

4. Displays the date of the last repair – if found (0000)

5. Shows life timer of phone (time passes since last start)

*#3370# – Enhanced Full Rate Codec (EFR) activation. Increase signal strength, better signal reception. It also help if u want to use GPRS and the service is not responding or too slow. Phone battery will drain faster though.

#3370 – (EFR) deactivation. Phone will automatically restart. Increase battery life by 30% because phone receives less signal from network.

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*#4720# - Half Rate Code activation.

#4720 – Half Rate Code deactivation. The phone will automatically restart

If you forgot wallet code for Nokia S60 phone, use this code reset: *#7370925538#

Note, your data in the wallet will be erased. Phone will ask you the lock code. Default lock code is: 12345

Press *#3925538# to delete the contents and code of wallet.

Unlock service provider: Insert sim, turn phone on and press vol up(arrow keys) for 3 seconds, should say pin code. Press C,then press * message should flash, press * again and 04*pin*pin*pin#

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*#7328748263373738# resets security code.

Default security code is 12345

SIM Clock

Stop allowed

Warranty Codes

* # 92702689 # [* # war0anty #]

Enter the menu of warranty codes. In fact, you do not need, but you can find them using the arrows scroll menu.

Menu:

Shows the serial number of the device. Date and year of manufacture (eg 0299). Shows month and year of sale (if installed). Here you can set the date, but be careful – it can be done only once in their life phone Date of last repair (if any) Sends all the phone numbers, pictures, and calls from one phone to another (possibly in order to restore). In models with an infrared eye, this procedure works, and through him

EFR CODEC (Enhanced Full Rate)

This function with its inclusion on the idea, should significantly improve the quality of speech, but unfortunately, it must be supported by your connection. When the work is slightly increased power in the phone call (about 5%). How do I know, none of the Russian cellular operators do not support this feature. Principle is based on a different compression algorithm for speech recognition (ACELP) and has a wider bandwidth.

- Half Rate Code activation.

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Warranty Codes

What's the difference between USSD, MMI and SS codes?
The recent Samsung remote wipe attack got a lot of media coverage. In every article and blog post you could read that the attack made use of an "USSD code".

But that is not the case.

So what are the codes with those */# characters called and what is an USSD code?
Every code that you enter over your phones keypad that contains asterisk (*) or hash (#) characters is an MMI code. MMI stands for Man-Machine-Interface.
Even though most of these MMI codes look pretty similar, they fall into different groups with completely different actions. Some are just used locally on the device, some are sent to the SIM, others are sent to the network.

Different kinds of MMI codes
Supplementary Service (SS) codes
Those are the codes used to control, for example, call forwarding or number presentation.
With *21*123456789# you would instruct your phone to ask the network to forward all your incoming calls to the number 123456789. But this code is not sent directly to the network. Instead, it is parsed by the phone which then constructs an ASN.1 coded request to the network.
These codes are hardcoded into every GSM/UMTS/LTE device worldwide and cannot be changed by your network operator.

Unstructured Supplementary Service Data (USSD) codes
If you enter a code that at least ends in a hash sign (and press) and is not recognized by the phones MMI parser, the code will be sent to the network verbatim. It then depends on the network if this code is supported. One of the most used cases is a code for prepaid cards to check your balance. Many networks use something like *#100#. But it is really the choice of the network operator which code to use as long as it not already taken.

So entering *20*1234# or *21*1234# would do two completely different things: The first code would be sent as-is to the network for further processing (most likely returning an error), while the second code would be parsed by the phone and a structured request for activation of call forwarding would be sent to the network.

Please note: For SS and USSD codes you always need to press the key after entering them, so it is not possible to automatically execute those codes with a tel-URL.

Manufacturer defined MMI codes
This is the category into which the much talked-about Samsung code falls.

Codes specific to your phone model that have been built in by the manufacturer to, for example, activate service menus or reset the device. These codes also contain * and # characters. Since the codes are not being sent to the network, you don’t have to press the key at the end – they are executed as soon as the last digit or character has been entered.
There is one code that is mandatory for all manufacturers of GSM/UMTS/LTE phones to implement:*#06#
It shows the devices IMEI (Internatiol Mobile Equipment Identifier)

SIM control codes
These codes are used, for example, to change your SIMs PIN code.
**04*1234*6789*6789# would change your PIN code from "1234" to "6789".
These codes are also executed without pressing the key.

The complete specification for the MMI interface of GSM/UMTS/LTE devices can be found in 3GPP TS 22.030: "Man-Machine Interface (MMI) of the User Equipment (UE)"

tobias at ccc . de
Twitter: @2b_as

Dial / SMSCodeDescription

Dial
1909
Activate / Deactivate DND Service

(Do not disturb service)

Dial
*121#
My Airtel My Offer

(Best Offers Available For Your Number)

53 more rows
•

Aug 5, 2015

Airtel All USSD Codes - Do not Disturb Service, Balance ...
https://irationcard.com › airtel-all-ussd-codes-do-not-disturb

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Feedback

People also ask

What is the code for do not disturb?

How Do I Activate DND on all networks?

What is DND mode in SIM?

How do I activate Do Not Disturb on this phone?

Feedback

Web results

How to Activate All SIM DND (Do Not Disturb) Service
https://www.mobileussdcodes.com › how-to-activate-dn...

Jun 3, 2020 — Just send SMS “START ” to register your preference for receiving selective categories of promotional SMS', to 1909. If you want to stop ...

Jio Do Not Disturb Services (DND): Activate/Deactivate 2021
https://allussdcodes.com › Jio

May 22, 2021 — How To Activate Jio Do Not Disturb Service Via USSD Code, Number, SMS, and Online, Deactivate DND in Jio SIM, Start or Stop Jio DND.

How to activate do not disturb in Airtel - Mobile Phone Manuals
https://www.manual-owner.com › how-to-activate-do-n...

Dec 7, 2019 — How to activate do not disturb in Airtel? If you dont want to be disturbed on the Airtel network then you can use use the USSD codes to do ...

How To Activate And Deactivate DND (Do Not Disturb) On All ...
https://gmposts.com › Technology

On your mobile device, kindly navigate to the SMS menu · Select the write new or compose to write “STOP” · Forward it to 2442.

How to Activate/Deactivate DND service in Vi 2021 - USSD ...
https://www.ussdcode.in › USSD

Apr 3, 2021 — For activating the Vi DND service, a user have to just send a text msg to the Vi USSD code 1909. Doing this will allow a user to either ...

Deactivate / Activate Idea DND Service in Simple Steps
https://www.ussdcode.in › USSD

Mar 10, 2021 — To get rid off with spam call or messages you need to Activate Idea DND Service. To activate or deactivate the Idea DO Not Disturb service ...

BTRC introduces DND service - banglanews24.com
https://www.banglanews24.com › news

Translate this page

Apr 24, 2021 — To upgrade the standard of customer care, BTRC has introduced DND ... SMS may get Do Not Disturb (DND) service dialing USSD code and typing ...

Vodafone DND: How To Activate Vi Do Not Disturb - Wholly ...
https://whollytricks.com › vodafone-dnd-activate-vodaf...

Jul 25, 2021 — Vodafone DND Sectors, Activate DND Code. To block Banking, Insurance, Financial Products and Credit Cards related Calls and SMS ...

How to Activate Airtel DND Service (Do Not Disturb) - Wholly ...
https://whollytricks.com › activate-deactivate-airtel-dnd...

Jul 25, 2021 — Airtel DND Sectors, Activate DND Code. To block Banking, Insurance, Financial Products and Credit Cards related Calls and SMS ...

GSM network codes
Some characters explained

*
activate

**
register and activate

*#
check status

#
unregister

##
unregister and deactivate

The codes are used by for example writing ##002# and the pressing the key corresponding to “Send”. There are some codes where you are not supposed to press “Send”. These codes are only to be used within the phone itself and they don’t take any use of the net services.

Not all codes are functioning in all nets. It depends on what the operators have included in their software.

If a phone number is expected you should enter it in the international format e.g. +4412345687. This will always do the trick whatever net you are logged in to.

The codes are divided into different categories:
Safety
Call barring
Call forwarding/diversion
Number presentation
GSM network service codes

Safety

Command stringDescription

**03*OldCode*NewCode*NewCode#
Change code for call barring

**03*330*OldCode*NewCode*NewCode#
Change code for call barring

**04*OldPIN*NewPIN*NewPIN#
Change PIN code

**042*OldPIN2*NewPIN2*NewPIN2#
Change PIN2 code

**05*PUK*NewPIN*NewPIN#
Unlock PIN code

**052*PUK2*NewPIN2*NewPIN2#
Unlock PIN2 code

*#06#
Show the IMEI number

Call barring

Command string
Description

**33*code#
Activate barr all outgoing calls (for code see “Safety” above)

#33*code#
Deactivate barr all outgoing calls

*#33#
Check status of barr all outgoing calls

**330*code#
Activate barr all calls

#330*code#
Deactivate barr all calls

*#330*code#
Check status of barr all calls

**331*code#
Activate barr all outgoing international calls

#331*code#
Deactivate barr all outgoing international calls

*#331*code#
Check status of barr all outgoing international calls

**332*code#
Activate barr all outgoing international calls except home country

#332*code#
Deactivate barr all outgoing international calls except home country

*#332*code#
Check status of barr all outgoing international calls except home country

**333*code#
Activate barr all outgoing calls

#333*code#
Deactivate barr all outgoing calls

*#333#
Check status of barr all outgoing calls

**35*code#
Activate barr all incoming calls

#35*code#
Deactivate barr all incoming calls

*#35#
Check status of barr all incoming calls

**351*code#
Activate barr all incoming calls when roaming

#351*code#
Deactivate barr all incoming calls when roaming

*#351#
Check status of barr all incoming calls when roaming

**353*code#
Activate barr all incoming calls

#353*code#
Deactivate barr all incoming calls

*#353#
Check status of barr all incoming calls

Call forwarding/diversion

Command string
Description

##002#
Unregister all call diversions

**004*PhoneNumber#
Set all configured call diversions to PhoneNumber

##004#
Unregister all configured call diversions

**21*PhoneNumber#
Register and activate divert all calls to PhoneNumber

*21#

Activate divert all calls

#21#
Deactivate divert all calls

##21#
Unregister divert all calls

*#21#
Check status of divert all calls

**61*PhoneNumber#
Register and activate divert on no answer to PhoneNumber

*61#
Activate divert on no answer

#61#
Deactivate divert on no answer

##61#
Unregister divert on no answer

*#61#
Check status of divert on no answer

**62*PhoneNumber#
Register and activate divert on not reachable

*62#
Activate divert on not reachable

#62#
Deactivate divert on not reachable

##62#
Unregister divert on not reachable

*#62#
Check status of divert on not reachable

**67*PhoneNumber#
Register and activate divert on busy

*67#

Activate divert on busy

#67#
Deactivate divert on busy

##67#
Unregister divert on busy

*#67#
Check status of divert on busy

FunctionSeconds#
Delay at diversion may be altered 5-30 sek

Call waiting

Command string
Description

*43#
Activate call waiting

#43#
Deactivate call waiting

*#43#
Check status of call waiting

Number presentation

The commands below will only function if the net operator has the following functions activated:

CLIP=the recipient can see the number of the caller (function of the receipent)

CLIR=the receipent can’t see the number of the caller (function of the caller)

COLP=the caller can see the real number of the receipent (function of the caller)

COLR=the caller can’t see the real number of the caller (function of the receipent)

Command string
Description

*30#PhoneNumber
Activate CLIP

#30#PhoneNumber
Deactivate CLIP

*#30#
Check status of CLIP

*31#PhoneNumber
Activate CLIR for this call

#31#PhoneNumber
Deactivate CLIR for this call

*#31#
Check status of CLIR

*76#
Activate COLP

#76#
Deactivate COLP

*#76#
Check status of COLP

*77#
Activate COLR

#77#
Deactivate COLR

*#77#
Check status of COLR

GSM network servicecodes

Attention! only 11, 13 and 25 are functioning today. Maybe later you willbe able to use all these codes to monitor every single of the commandsabove by entering the service code just before the last # on the command line. If you wish to divert all data calls to another PhoneNumber, you'll enter the command '*21*PhoneNumber*12#

.Phone related

Service code
Code description

10
All types of phone services

11
Speech service

12
Data service

13
Fax

14
Datex-J

15
Teletex

16
SMS

18
All data services except SMS

19
All phone services except SMS

.Carrier related

Service code
Code description

20
All services

21
All asynchronous services

22
All synchronous services

23
3.1kHz services

24
Synchronous Point-to-Point connections

25
Asynchronous Point-to-Point connections

26
Data packet sending

27
Services with PAD share

29
Digital connection with 12 kbps