

Forum:[Hack Forums](#)

Thread: [Nokia Mobile's Secret Codes](#)

Yota - September 12, 2009, 3:26 pm

Code Here is the complete list of various secret codes for the Nokia Mobile Phones:

Use For: Default Security Code.

Code: 12345

Mobile Set: Nokia Mobiles

Use For: Turn On Enhanced Full Rate Codec.

Code: *3370#

Use For: Turn Off Enhanced Full Rate Codec.

Code: *#3370#

Use For: Turn On Half Rate Codec.

Code: *4720#

Use For: Turn Off Half Rate Codec.

Code: *#4720#

Use For: Show Software Version.

Code: *#0000#

Use For: Also For Show Software Version.

Code: *#9999#

Use For: Show IMEI (International Mobile Equipment Identity).

Code: *#06#

Use For: Show Lock Status of Your Nokia Mobile Set.

Code: #pw+1234567890+1#

Use For: Show Lock Status of Your SIM.

Code: #pw+1234567890+4#

Use For: Show Security Code of Your Mobile Phone.

Code: *#2640#

Use For: Reset Game Score And Timer.

Code: *#73#

Simlock info: * # 9 2 7 0 2 6 8 9 #

Provider lock status: # p w + 1 2 3 4 5 6 7 8 9 0 + 1

Network lock status: # p w + 1 2 3 4 5 6 7 8 9 0 + 2

Provider lock status: # p w + 1 2 3 4 5 6 7 8 9 0 + 3

SimCard lock status: # p w + 1 2 3 4 5 6 7 8 9 0 + 4

1234567890 - MasterCode which is generated from IMEI

*# 06 # Seriennummer/IMEI indicates (actually also a GSM is code - see further below)

*# 0000 # SW version announcements (e.g. V3.42.1, 16-10-03, Nhl-10)

*# 2820 # Bluetooth (BT) device address indicate

xx # Directory quick access (xx = storage location and afterwards lozenge e.g. 24 #)

[HIDE=5]A/from key Short pressing for menu for switching between profiles

Menu key Long pressing for "task manager" - switching between active programs (with "C" key programs can be terminated.)

Menu quick access Over in the menu e.g. to point 3.1 arrive simply 31 enter (if the third symbol a file is opened is for these and then in it started the first Programm/Icon).

Autostart go around When switching on of the Handys on to the pin inquiry the key "ABC" (pin) comes the whole time keeps pressed - this is to ignore (allegedly) the autoinitialization programs.

Do not switch between different lines (AS)... goes e.g. with Austrian ONE Handys (see nose cunning). I could not try out however also, since I did not have 2 lines on the SIM map.

12345 ... is according to standard set the Nokia nokia-Sicherheitscode.

0000 ... is according to standard those (with Vodafone windshield frame section) set 2te pin and that standard net code/password

With D1 the standard net code is the last 4 numbers of the card number without HLR e.g. 99999234-5/55 - > 2345

0 - for a long time press If one the "0" in the main menue for a long time presses those homepage of the standard WAP connection is called.

Caution - starting from here the codes are "dangerous"

*#7370925538#

* # of res wallet # ... is to be deleted the code around the "wallet"! Input like normal telephone number (not in wallet code inquiry windows).

NOTE! Afterwards the "wallet" is empty, can again be put on however with new code.

*# 7780 # The "original attitudes" and telephone re-establishes is again started (an appropriate inquiry and it follow before must the sicherheitscode be entered).

NOTE! Afterwards various "attitudes" are away - among other things these:

·1 Points of entrance (Provider dependent points of entrance and attitudes)

·2 Bluetooth attitudes

·3 Favorite

·4 Allocation of the two keys (beside Navi keys) in the main menue

·5 Profiles are "neglected" (as with distribution) - still there however new bell tones, etc. are...

·6 SMS/MMS/E Mail attitudes

·7 Logos and spielstaende (allegedly) also deleted...

Programs, calendars and contacts, etc. not changed...

Also the sicherheitscode remains.

This putting back goes also via menu under "attitudes - general - original telephone once."

*# 7370 # Soft format: If the Handy (only telephone memory) formats, puts back the attitudes (see * to # 7780 #) and implements a software RESET. (however still another inquiry comes before.)

NOTE! If the Akku to 75% are loaded at least, Akku do not only accomplish during the procedure under any circumstances remove! The procedure takes some minutes (approx. 3-4), is absolutely waiting!

This is "only" a soft format... Hard format with "green, 3, *"... see below.

Green, * 3 Hard format: If the Handy (only telephone memory) formats, puts back the attitudes (see * to # 7780 #) and implements a RESET.

NOTE! If the Akku to 75% are loaded at least, Akku do not only accomplish during the procedure under any circumstances remove! The procedure takes some minutes (approx. 3-4), is absolutely waiting!

Proceeding: Equipment switch off, which keep "green key" (take off) at the same time pressed, "*" and to "3" key and switch the equipment on (the keys thereby keep further pressed)... to "Formatting" on the display appears...

If that does not function, then equipment for 1 hour switch off, Akku so for a long time rausnehmen and again try.

"only" virtual the memory is generally cleared - genuine formatting can take place only in a Nokia service center, if the Fash is deleted there and/or new L.G. is installed.

Mixed * # 92702689 #, then switch - system menu off (goes with me not)

The following code do not fold (with me also):

* EFR0 # (* 3370 #) EFR activate (EFR = Enhanced Full rate Coding - language optimization)
EFR0 # (# 3370 #) EFR switch off
* HRC # (* 4720 #) HRC switch on (HRC = helped rate Coding - language compression)
HRC0 # (# 4720 #) HRC switch off

Code SIM LOCK Simlock status query: (use "*" the key over "p,w" and "+" indications to enter)

pw+ 1234567890 +1 # Provider LOCK status
pw+ 1234567890 +2 # network LOCK status
pw+ 1234567890 +3 # Country LOCK status
pw+ 1234567890 +4 # Sim Card LOCK status

The code 1234567890 must be computed with a program e.g. SmartDCT4Calc and/or DCT 4 code Calculator from IMEI, etc....

Info. to Simlock: SIM LOCK makes it for the offerer/network carriers possible, subsidized (verguenstigte) Handys to offer. Thus one makes oneself if necessary punishable if one SIM LOCK deactivated - in addition the warranty can purged. I take over for it no adhesion or responsibility!

GSM code ... should function at each Handy - however Netz(betreiber)abhaengig are... and "harmless"...

Generally applies: First enter code, "send" afterwards (<> press) and one moment wait...

SMS Tipps To Tipps & cheat about SMS (with appropriate codes) are immediately in the FAQ list . For example for the topic: SMS "retard" and/or deferred send, acknowledgment of receipt, reports...

Mark more simply To Tipps & cheat to the topic "mark" e.g. with SMS entrance.

Over simply to mark simply the "pin" (ABC key) hold some e.g. SMS and move then Jostick downward.

Call number transmission * 31 # - { CLIR - Calling LINE identification Restriction switches on for the general call number transmission }

31 # - switch off the general call number transmission
31 # [telephone number] - with the next call suppress the own call number (thus temporary)
* 31 # [telephone number] - with the next call transfer own call number (thus temporary)
* # 31 # - status query (of call number transmission)
31 * [telephone number] - own call number show, although receiving station switched call number suppression on. (is not usually de-energised of the Netz(betreiber).)

* 30 # - switch { TIE-clip - Calling LINE identification presentation for the announcement on of the call number of the caller }

30 # - switch off

* # 30 # - status query

This also partly goes with 6600 via Men: Attitudes - calls - own No. send...

The following codes are not supported by most Netz(betreibern):

* # 76 # - announcement of the call number, under which one reached the calling (not its call number during rufumleitung!) { COLP - COnnected LINE identification presentation }

* 76 # - switch on

76 # - switch off

* # 77 # - announcement of the call number, under which the caller reached me (not my call number during rufumleitung meinerseits!) { COLR - COnnected LINE identification Restriction }

* 77 # - switch on

76 # - switch off

Call bypasses (call Forwarding) Bypass code (U):

U=21 always

U=61 retards

U=62 not attainable

U=67 occupies

U=61, 62, 67 can be parallel active

U=21 - > and then no more call signaling overwrites U=61,62 and 67!

Service code (D):

Not all nets support all services

D=10 language and fax (all calls)

D=11 only language

D=12 all data (speed/minutes)

D=13 only fax

D=14 DATEX j (active?)

D=15 teletex (active?)

D=16 only SMS

D=18 all data except SMS

D=19 all services except SMS

D=20 all services

D=21 all asynchronous services

D=22 all synchronous services

D=23 3.1 kHz GSM of language services

D=24 all synchronous POINT ton of POINT DATA inclusive. PADs

D=25 only data (all asynchronous POINT ton of POINT DATA inclusive. PADs)

D=26 DATA pack exchange on the left of inclusive. PADs

D=27 services thru PADs

D=29 12 Kbps digitally left

** U * [goal call number] * D # - bypass switch on

Input without * D means bypass of all services

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** U * [goal call number] * D # - bypass switch on

Input without * D means bypass of all services

U ** D # - switch bypass off (individual bypasses and service code)

Without ** D all services are switched off to bypasses

002 # (all bypasses for all service codes switch off)

004 # (switch off only U=61, 62, 67 and for all service codes - thus ", not attainable, nonacceptance "occupies)

* # U ** D # - status of the bypasses query:

Input without ** D queries all services and bypasses

Bypass in the speaking and/or fax box: Number in bypass procedure with D=11 and/or 13 enter Goal call number (e.g. D2-Netz: +49,172 xxx) and Handnummer without preselection (if necessary 172 replaces) enter.

Tap: During switched on rufumleitung "with occupied" being able "to reject" calls by one the red key during "to ring" presses. The caller is then passed on to the goal call number of the occupying bypass (e.g. mailbox).

Type for waiting period during rufumleitung 61: ** 61 * [goal call number] * 11 * [time in sec. (5 to 30)] #

This also partly goes with 6600 via menu: Attitudes - rufumleitungen -...

Knock/stops/parks/faults Knocks is signaling a secondary call during a current discussion

* 43 # - switch on

43 # - switch off

* # 43 # - status query

This also partly goes with 6600 via menu: Attitudes - calls - knocking...

0 <> - reject while the discussion a knocking

1 <> - discussion terminate, knocking discussion accept

certain discussion (y) terminate 1 (y) <>

2 <> - discussion park, knocking discussion accept

certain discussion and new discussion leads 2 parks (y) <>

0 <> - caller the busy condition signal

This also partly goes with 6600 via menus existing during the discussion.

Call barrier Possible only if bypass of the service code is switched off.

Check code (S):

S=33 all outgoing transmissions

S=331 outgoing abroad

S=332 outgoing abroad except home

S=35 all arriving transmissions

S=351 all arriving abroad

Special check codes (s) delete:

Switch off only in connection with the procedure

S=330 check code status outgoing & arriving transmissions switch off

S=333 check code status outgoing transmissions switch off

S=353 check code status arriving transmissions switch off

Service code (D):

Not all nets support all services

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* S * [Passwort] * D # - einschalten der Anruf-Sperre
S * [Passwort] * D # - ausschalten der Anruf-Sperre
*# S # - Status der Anruf-Sperre abfragen

Passwort für Handy Sperre ändern:

** 03 ** [altes Passwort] * [neues Passwort] * [neues Passwort wiederholen] #
** 03 * 330 * [altes Passwort] * [neues Passwort] * [neues Passwort wiederholen] #

Dies geht beim 6600 auch teilweise via Menü: Einstellungen - Anrufsperre ...

PIN ändern ** 04 * [alte PIN] * [neue PIN] * [neue PIN wiederholen] #
** 042 * [alte PIN 2] * [neue PIN 2] * [neue PIN 2 wiederholen] #

PIN entsperren: ** 05 * [PUK] * [neue PIN] * [neue PIN wiederholen] #
PIN 2 entsperren: ** 052 * [PUK2] * [neue PIN 2] * [neue PIN 2 wiederholen] #

Dies geht beim 6600 auch teilweise via Menü: Einstellungen - Sicherheit - Telefon und SIM

Diverse Codes Die folgenden Codes klappen nur in einigen (wenigen) Netzen/Netzbetreibern ...
leider z.B. nicht im Vodafone D2 Netz (in Deutschland):

*#100# - Eigene Nummer (Own Number)
*#101# - HLR Nummer
*#102# - Switch Nummer
*#103# - Zeit im Netz (Network Time)
*#104# - Anrufbeantworter Nummer (Voice mailbox number)
*#105# - Switch number
*#147# - Letzter Anrufer (Last Caller)

#646# - Minutes Used: (646 spells 'MIN')
*#1345# or *174# - Vodafone Prepaid balance

*78 - Do not disturb - nur in N-o-r-d America in GSM und CDMA Netzen möglich
*79 - Cancel (s.o.)

CHECK SIM-LOCK

Note - If you bought your Nokia on UK Vodafone or UK Cellnet you do not need to check this because they both transmit on GSM900, and they don't lock the phones. However if you bought your phone on UK Orange or UK One2one your phone may be blocked. The reason is that they both transmit on GSM1800. To make a call on GSM1800 you need what is known as a "Dual band" phone. A dual band phone is able to transmit on both GSM900 and GSM1800, so they lock the phones so you can't use it with any other network simcard. If you find that your phone is locked you can try different software to unlock it. (we haven't found one that works yet), or you can ask your service provider who will gladly exchange the 10 digit code for about £35.

This is how to check the status of the 4 different locks. Also don't try entering the wrong number, because after 3 times it will block the phone for good.

There are 4 different locks on your Nokia phone.

COUNTRY-LOCK

NETWORK-LOCK

PROVIDER-LOCK

SIMCARD-LOCK

The code to read out the sim-lock status of your phone is

#PW+(MASTERCODE)+(Y)#

= DOUBLE-CROSS

W = PRESS "*" THREE TIMES

P = PRESS "*" FOUR TIMES

+ = PRESS "*" TWO TIMES

MASTERCODE = 1234567890

Y = NUMBER 1 TO

THE JAMES BOND TRICK

If you short-circuit the left middle and right pins on the bottom of the phone with all connections touching each other, the Nokia software hangs! The profile "Headset" will be activated. Before you do this just activate the "Automatic Answer" in the headset profile and set the ringing volume to "Mute". Now you can use your phone for checking out what people are talking about in a room. Just place it under a table in a room and call it. The phone receives the call without ringing and you can listen to what people are saying.

Clock Stopping

To check whether your SIM Card supports clock stopping type-

#746025625# (#SIM0CLOCK#)

To enter the service menu type-

#92702689# (#WAR0ANTY#)

Serial number (IMEI)

Production date (MM/YY)

Purchase date (MM/YY) You can only enter the date once.

Date of last repair (0000=No repair)

Transfer user data to another Nokia phone via Infra-Red

NOKIA 6110/6120/6130/6150/6190

IMEI number: * # 0 6 #

Software version: * # 0 0 0 0 #

Simlock info: * # 9 2 7 0 2 6 8 9 #

Enhanced Full Rate: * 3 3 7 0 # [# 3 3 7 0 # off]

Half Rate: * 4 7 2 0 #

NOKIA 3110

IMEI number: * # 0 6 #

Software version: * # 0 0 0 0 # or * # 9 9 9 9 # or * # 3 1 1 0 #

Simlock info: * # 9 2 7 0 2 6 8 9 #

NOKIA 3330

*#06#

This will show your warranty details *#92702689#

*3370#

Basically increases the quality of calling sound, but decreases battery length.

#3370#

Deactivates the above

*#0000#

Shows your software version

*#746025625# This shows if your phone will allow sim clock stoppage

*4370#

Half Rate Codec activation. It will automatically restart

#4370#

Half Rate Codec deactivation. It will automatically restart

Restore Factory Settings

To do this simply use this code *#7780#

Manufacturer Info

Date of Manufacturing *#3283#

*3001#12345# (TDMA phones only)

This will put your phone into programming mode, and you'll be presented with the programming menu.

2) Select "NAM1"

3) Select "PSID/RSID"

4) Select "P/RSID 1"

Note: Any of the P/RSIDs will work

5) Select "System Type" and set it to Private

6) Select "PSID/RSID" and set it to 1

7) Select "Connected System ID"

Note: Enter your System ID for Cantele, which is 16401 or 16423. If you don't know yours, ask your local dealer for it.

Select "Alpha Tag"

- To check the ISDN number on your Nokia use this code *#92772689# ::

Copy + paste. This is old stuff dude like 5 years! I cant see much that still applies.

thought it might help a little.

hmm

Old, but still thanks for the intention to share..
Thanks buddy.

(Sep 14, 2009 12:32 AM)Dr.Viper Wrote: [\[CITE\]](#) Old, but still thanks for the intention to share..
Thanks buddy.
Sure no prob bro.

nice share

Some of the old codes still work on my N97.

(Sep 12, 2009 03:44 PM)Yota Wrote: [CITE](#) thought it might help a little. It did thank you so much ??

Don't dig up posts from 7 years ago.