

Code grabber Pandora P24 NEW 2019 USA and EUROPE



Code grabber Pandora P24 2019

One of the best devices today is equipped with seven operating modes for intercepting the trouser signal and additionally installed alarms. It can cope with the opening of barriers and gates of various designs. You can buy Codegrabber Pandora 2016 in our store at the best price.

Features of the 2016 Pandora Code Grabber and price

The device is equipped with 40 memory locations, is capable of working from USB and charging from mini USB, remotely updated. To enable, you need an individual PIN, it runs on battery for up to 6 hours, a graphical interface on an LCD screen 30×16 mm. When the active mode is on, the grabber consumes a lot of energy. After decoding the signal, the device vibrates twice, it is possible to cancel the process. In the AUTO mode, each received signal is automatically recorded in the cell. Six convenient buttons are installed on the code grabber for menu control and quick settings.

The receiver has a scanner with Firmware firmware with a large number of systems that can be tested for cryptographic stability. The convenient design placed in a compact keychain. Dimensions correspond to the original

Pandora alarm keychain. It can work with 4 radio frequencies allowed in Russia, catches AM and FM, within which 5 modes operate. The powerful antenna is made monolithic and works at a small and remote distance. On Codegrabber Pandora 2.4, the price will depend on the modification and the number of delivered alarms.

The answer to the main question:

On the expanses of the black market, it is possible to find a lot of proposed devices for the interception, the so-called code grabbers. Over the past couple of years, a large number of devices, key fobs, etc. have changed. But the main list of supported models is practically unchanged. Selling old in new packaging.

Pandora P24 device in the DXL 3970 case (D600-D605). This is a truly revolutionary device that has high efficiency, reliability, and reputation, which proves more than one year of adding new developments and the ability to update the device remotely without buying new questionable models that even do not have such capabilities nearby.

But far from the cheapest cost. As they say, "Good is never cheap." Where many manufacturers of the long-forgotten old, under the guise of a new one, embodied their old into the Pandora keychain and try to sell it as an expensive model, which could prove itself in the highest circles.

!!! Do not confuse the so-called code grabber Pandora 2.4 and 2.5 and others with Pandora P24 !!!

About Essentials:

In connection with the influx of the American automobile market both to Europe, Ukraine, and the CIS countries, the question has long been asked WHY! No 315 MHz and why P22 (BMW) in a separate device.

As noted earlier, progress does not stand still, with every day, hour, minute and second the future comes.

What the consumer wants: Maximum benefit, ease of use, versatility and the ability to upgrade for minimal money.

What has changed:

The device is also all made in the familiar Pandora DXL 3970 car alarm, but with an external antenna added, which almost doubled the reception of signals and was able to share the correct operation of all frequencies.

Now a powerful full-time code grabber can combine all the main four frequency ranges working in one device.

The device through quick one-button switching can instantly work in one of the ranges - 433,434,315,315fm, 868 MHz. And P19 mode.

And this is the whole American, European, Korean, Chinese and Japanese auto industry.

It works with a large list of full-time and delivered car alarms, including gates, barriers, shutters, shutters.

Frequency 433 MHz - Basic: European, Korean, Chinese and Japanese auto industry.

Frequency 434 MHz - VAG GROUP.

Frequency 315 MHz – Basic: will work with the entire list below, but now we are talking about cars in the US market.

The frequency of 315fm MHz is the same P22 (BMW) and many other brands and models of FM modulation, which are also used for the American market.

It is important to note that now at a frequency of 868 MHz, this is not about gates, shutters, and roller blinds, but about the complete list of the P22 (BMW) device that used to go as a separate device.

P19 – Mode: for a large list of additionally installed alarms.

09/01/2019 update for Pandora P23 and P24 Renault + Mercedes Renault

Laguna III -2015
Clio 3 card -2012
Latitude -2015
Master III 2014-
Twingo II 2014
Wind 2013
Fluence 2016
Koleos – 2016
Kangoo II -2012
Megane II -2009
Megane III -2016
Scenic II -2009
Scenic III -2016
Vel Satis -2005
Espace IV -2006
Mercedes
Citan 2016

Code grabber features:

- * Code grabber in Pandora DXL 3970 keychain
- * Additional antenna
- * Updates via "USB"
- * 10 memory locations
- * Take from 5 to 100 meters, depending on the model
- * Recognition of alarms (writes the brand of car on the display)
- * Enable PIN
- * Mute feedback on the host keychain
- * Implemented an additional communication channel (startup, trunk opening).
- * Effective display.
- * Backlight.
- * Battery indicator.
- * On / Off Mode Vibro Mode
- * Sound on/off mode
- * On / off mode of automatic cell switching after recording
- * Function accelerated catch-up code.
- * Powered by one AAA battery, or from a mini USB cable

Only verified models and years are listed, so the list may not be complete.

FORD

Fiesta until 2010
Focus until 2010
C-Max until 2010
S-Max until 2010
Galaxy before 2010
Kuga until 2010
Mondeo until 2010
Mondeo MK4 until 2011
Models with start-stop engine start button
B-Max (08/08/2012 +)
C-Max (08/23/2010 +)
Fiesta (07/07/2008 +)
Focus (01/03/2011 +)
Galaxy (03/15/2010 +)
Grand C-Max (08/23/2010 +)
Kuga I fl (09/09/2011 – 11/10/2013)
Kuga ii
Kuga ii fl
Mondeo MK IV (2007-09.2010)
Mondeo MK IV fl (09.2010-2014)
S-Max (03/15/2010-2015)
Key models
C-Max (08/23/2010 +)
S-Max (03/15/2010-2015)
Galaxy (03/15/2010 +)
Grand C-Max (08/23/2010 +)
Focus (01/03/2011 +)
Mondeo MKIV fl (09.2010-2014)
Transit Connect 2013-
Tourneo Connect 2013-
Transit Custom 2012-
Tourneo Custom 2012-
Transit MKV 2014-
Only 315Mhz
2001–2013 Ford F-150
2013 Ford F-250
2013 Ford F-450
2013 Ford F-550
2012 Ford Edge
2012 Ford F-150
2012 Ford F-250
2012 Ford F-350
2010 Ford Crown Victoria
2010 Ford Expedition
2010 Ford Explorer

2009 Ford Crown Victoria
2009 Ford Expedition

VW

Bora
Beetle
Caddy
Golf 4
Golf 5
Golf 5+
Jetta
Passat B5+ B6+ B7+ CC+
Polo
Touran
Tiguan
Transporter
Multivan
Caravelle
Lupo
LT
Eos
Scirocco
(All until 2008 inclusive)
Golf 5K (2009 – 2014)
Golf Plus 52 (2009 – 2014)
Beetle A5 (2011 – 2014)
Caddy 2C (2011 – 2014)
Eos 1F (2009 – 2014)
Suran (2011 – 2014)
Jetta 1K (2008 – 2011)
Jetta 16 (2011 – 2014)
Polo 6R (2009 – 2014)
Scirocco 13 (2009 – 2014)
Sharan 7M (2011 – 2014)
Tiguan 5N (2008 – 2014)
Touran 1T (2011 – 2014)
Transporter 7E (2012 – 2014)
VW up!/e-up! AA (2012 – 2014)

JAGUAR

JAGUAR X-Type
JAGUAR S-Type
JAGUAR XJ
JAGUAR XJR
JAGUAR XJ8
(All until 2008)

HYUNDAI

Santa Fe 2001 – 2006
Santa Fe 2006 – 2012
IX35 (tested on 2013)

I30 2007—2012
I20 2009—2012
Trajet 2001—2007
Hyundai I40
IX20
Hyundai ix20 (2011—2015)
Hyundai i30 (2017—)

SKODA

Fabia
SuperB
Octavia
Roomster
(All until 2008)
Citigo AA (2012—2014)
Octavia 1Z (2009—2014)
Superb 3T (2008-present)
Yeti 5L (2010—2013)

SEAT

Altea
Leon
Toledo
Ibiza (a-z)
Arosa
(All until 2008)
Altea 5P (06.2009—2012)
Ibiza 6J (2009—2011)
Leon 1P (06.2009—2012)
Toledo 5P (06.2009—2011)
Mii AA (2012—2014)
Seat Exeo 3R (2008—2011)
Seat Exeo 3R2 (2011—2013)

SUBARU

SUBARU until 2016
Subaru B9 Tribeka
Subaru Forester
Subaru Impreza
Subaru Outback
Subaru Outlander

AUDI

A4 until 2001
A6 until 2004
A8 until 2004
TT until 2004
A3 8P (2005 — 2013)
S3 8P (2006 — 2013)
RS3 8P (2010—2013)
TT 8J (2006 — 2010)

TT 8J (2010 – 2014)
S1 8X (2010 – Present)
Q3 8U (2011 – Present)
Audi A2 8Z (1999–2005)
Audi A4 8E (2000–2004)
Audi A4 8E2 (2004–2008)
Audi S4 8E (2000–2004)
Audi S4 8E2 (2004–2008)
Audi RS4 8E (2004–2008)

HONDA

Accord 2003–2007
Stream 2003–2006
Jazz 2001–2008
Legend until 2007
CR-V 2002–2006
FR-V 2004–2008
HR-V 2001–2006
HONDA Civic 2006–2010
Honda Civic 2006–2011
Honda Civic 2011–2015
Honda CR-V 2006–2009
Honda CR-V 2010–2012
Honda CR-V 2012–2015
Honda Accord 2008–2012
Honda Jazz 2008–2014
Honda Insight -2014

KIA

Ceed 2006–2012
Sorento EX 2002–2009
New Sorento (tested on 2010)
Rio (tested on 2012)
KIA Sportage until 2014
KIA Ceed 2012–2014
KIA Soul
KIA Optima

NISSAN

Primera
Almera
X-trail
350Z
Maxima
Murano
(All until 2007)
(F15 / F15E) since 07.2010 + test
Micra (K13K) since 2010/07
Cube (Z12) since 08.2009
Patrol (Y62) from 09.2011 + test
Note (E12E) since 08.2013

Leaf (ZE0) since 10.2010
NV 200 (M20M) from 02.2014 + test
Navara (D23M) from 2015.2015
Tiida (C13R) from 01.2015 + test
Sentra (B17R / B17RR) from 08.2014 + test
Murano (Z51 / Z51R) from 08.2010 – 06.2016
Teana (J32 / J32R) from 02/08/2008 to 12.2013 (5WK49609)
GT-R (R35) from 12.2008 (S180143003, 5W4K49609)
Murano (Z51 / Z51R) from 06.2008 – 06.2016

MAZDA

Mazda 3 2007-2012 (partially, ~ 50%)
Mazda 6 2007-2012 (partially, ~ 50%)

BMW

BMW 3 E46 up to 2003 some up to 2005 – those at 433MHz
BMW 5 E39 until 2003
BMW 7 E38 until 2003
BMW X5 E53 up to 2003 some up to 2005 – those at 433MHz
BMW X3 to 2005 (433MHz)
BMW 1 E81 / E87 (2004–2012) / E82 / E88 (2007–2013)
BMW 3 E90 / E91 / E92 / E93 (2004–2011)
BMW 5 E60 / E61 2003–2007 / Restal 2007–2010
BMW 6 E63 / E64 2003–2010
BMW 7 E65 (2003-2005) / E66 (2005-2008)
BMW x1 E84 (2009–2015)
BMW x3 (2006–2010)
BMW X5 E70 (2006–2010) / E70 Restal (2010–2013)
BMW X6 E71 (2008-2012) / E71 Restal (2012-2014)

MINI

MINI Cooper S
MINI Cooper Countryman
MINI Clubman
-Rolls Royce

FREELANDER

Freelander II (2006–2014)

LADA

Lada kalina
Lada priora
Lada granta
Uaz patriot
Niva chevrolet
accelerated brute force VAZ from 40 seconds to 5

MITSUBISHI

Pajero (verified for 2012)
Pajero Sport (verified for 2011)
L 200
Grandis
Colt

TOYOTA

Toyota Verso 2009–2014
Toyota Auris 1 2006–2012
Toyota Auris 2 2012–2014
Toyota Avensis 2.3 2008–2014
Toyota Corolla 2012
Toyota Yaris 2010–2014
Land Cruiser 100 1997 – 2008 (except smart)
PRADO 1997 – 2008 (except smart)
4 – Runner 1997 – 2008 (except smarts)
Solar 1997 – 2008 (except smart)
Camry 1997 – 2008 (except smarts)
Toyota Yaris 1997 – 2008 (except smart)
Lexus RX 300 – 330,400h 1997-2008 (except smart)
Lexus LX470 1997 – 2008 (except smart)
Toyota ProAce 2017+

PEUGEOT

Peugeot 206 2002–2009
Peugeot 206+ 2009- (DB)
Peugeot 307 2001–2005 (A5)
Peugeot Partner 2004–2007
Peugeot 207 2006–2012
Peugeot 207 SW 2008–2012
Peugeot 207 CC 2007–2012
Peugeot 208 2012–2015
Peugeot 307 2005–2008
Peugeot 307 CC 2005–2008
Peugeot 308 2007–2011
Peugeot 308 2011–2013
Peugeot 308 SW 2007–2011
Peugeot 308 SW 2011–2013
Peugeot 308 CC 2009–2013
Peugeot 308 II
Peugeot 301 2012-
Peugeot 407 2004–2008
Peugeot 407 2008–2011
Peugeot 407 SW 2004–2008
Peugeot 407 SW 2008–2011
Peugeot 407 Coupe 2004–2011
Peugeot 607 1999–2004
Peugeot 607 2004–2010
Peugeot 807 2002–2014
Peugeot 2008 2013–2016
Peugeot 3008 II
Peugeot RCZ 2010–2012
Peugeot RCZ 2012–2015
Peugeot Partner 2008–2012
Peugeot Partner 2012–2015
Peugeot Parner 2015–2018
Peugeot Expert 2007–2012

Peugeot Expert 2012–2016
Peugeot Expert 2016+

CITROEN

Citroen Xsara Picasso 2004–2010
Citroen Berlingo 2004–2007
Citroen C3 2002–2007
Citroen C2 2005–2009
Citroen C3 2005–2009
Citroen C3 Pluriel 2003–2010
Citroen C3 Picasso 2008–2012
Citroen C3 Picasso 2012–2017
Citroen C3 2010–2016
Citroen C3 2017+
Citroen DS3 2009–2016
Citroen C4 2004–2008
Citroen C4 2008–2010
Citroen C4 2010–2017
Citroen C4 2016+
Citroen C4 Aircross 2012–2017
Citroen C4 Picasso II 2017+
Citroen C-Elysee 2013-
Citroen DS4 2010–2015
Citroen DS5 2010–2015
Citroen C5 2000–2004
Citroen C5 2004–2008
Citroen C5 2008–2011
Citroen C5 2012–2017
Citroen C6 2005–2012
Citroen C8 2002–2014
Citroen Jumpy 2007–2012
Citroen Jumpy 2012–2016
Citroen Jumpy 2017+
Citroen Berlingo 2008–2012
Citroen Berlingo 2012–2015
Citroen Berlingo 2015–2018

FIAT

Fiat Scudo 2007–2012
Fiat Scudo 2012–2016

INFINITI

G37 Coupe (CV36) c 06.2008 – 07.2016
G37 Convertible (HV36) c 06.2009 – 07.2016
G35/37/25 Sedan (V36) c 07.2008 – 06.2013; (5WK49753).
QX70/FX (S51) c 07.2008 – 12.2010
QX50/EX (J50) c 06.2008 – 11.2011 (5WK49673).
QX70/FX (S51) c 12.2010 +
QX70/FX (CLS51) c 07.2016 +; (5WK49609).
G37 Coupe (CV36) c 10.2007 – 12.2008
G35/37/25 SEDAN (V36) c 12.2006 – 12.2008; (5WK49671).
QX70/FX (S51) c 07.2008 – 12.2010

QX50/EX (J50) c 04.2008 -; (5WK49674, 5WK49673).
Q70/M Hybrid (Y51HV) c 01.2011 +
Q70/M (Y51) c 05.2010 +
QX80/QX56 (Z62) c 03.2010

P19 mode

List of supported systems:

A.P.S. (1xxx, 2xxx, 7000, 7200, 9000)
Sheriff keeloq pagers, ext. keychains
Sheriff APS pagers, add. one-way key chains
Sheriff new coding CFMI pagers (ZX-950, ZX-1055, ZX-1055)
Sheriff new coding CFMII pagers, add. key chains (ZX-750, ZX-940, ZX-930, ZX-1070, ZX-1090)
Alligator pagers, add. one-way key chains (M, L, D, TD, LX series)
Alligator new encoding, pagers (S-450 series, ...)
Pantera pagers, add. one-way key chains
Pantera new coding, pagers (series SLK-350, ...)
Berkut pagers, ext. keychains
Challenger pagers, add. keychains, new encoding
DaVINCI pagers, add. keychains
Mongoose (700)
Partisan (RX, i)
Pharaon (V19, V22, SCS)
Tiger keeloq (QS, MM1)
Convoy pagers (SP, MP), add. one-way key chains (XS)
Cyclon pagers, add. keychains
Cenmax (ST-5, ST-7)
Duplex
A.M.E.
Leopard (LS)
KGB pagers (FX), single sided (VS)
Bagira
Excalibur
Gorgon
Pandora (RX)
Eaglemaster pagers (Ex), ext. one-way key chains (Tiger, LT5200)
Sword pagers (SWxx), add. keychains
Red Scorpio (900, 7000, 7700, 9000, 9700)
Boomerang zeta
Flashpoint (Sx)
Fortress (type 3)
Black bug
Guard (RF-344)
Jaguar pagers (EZ), one-way (JX)
Fighter
Cheetah (CM)
Harpoon (BS-1000)
Magnum Elite (MH-780, ...)
Starline Twage A2, A4, A6, A8, A9

Starline Twage B6, B9 black pagers, blue pagers, ext. keychains
Starline Dialog C4, C6, C9 pagers, add. keychains

Tomahawk (TW, TZ, LR, SL, CL, S, X, Z, D)

Scher-Khan Logicar 1, 2, 3, 4 (Pro1, Pro2)

Scher-Khan Magicar C, D (Pro1)

Scher-Khan Magicar A, B (Magic Code)

Scher-Khan FM III, IV

Scher-Khan FM 3, 4, 5, 6, 7, 8 (Magic Code), support for recording from pink \ return

Scher-Khan FM 7, 8, 9, 10 (Pro1)

Scher-Khan FM 7, 8, 9, 10 (Pro2)

Scher-Khan FM Magicar 7s, 8s, 9, 10, 11, 12 (Pro3) (pgers, checked for 7s, 11)

MS Stalker (tested on Stalker 600LIGHT, MS 600NB)

Staff management of the central lock:

Lada kalina

Lada priora

Lada granta

Uaz patriot

Niva chevrolet

And! a large number of all kinds of automation, common both in Russia, Ukraine and the EU countries.

Main brands (frequency 433MHz):

1 DOORHAN

2 CAME

3 NICE

4 FAAC

5 DTM

6 MARANTEC

7 DEA

8 BENINCA

9 GSN

10 MUTAN CODE

11 ELMES

12 GBD

13 NORMSTAHL