KEY: Press the R and SELECT buttons for 4-5 seconds until the green LED lights up and vibration is activated.

OFF: Press the R button for 4-5 seconds.

ENTER PIN:

Using the joystick, confirm the START button.
(3 attempts to enter the pin code, if the pin code is entered incorrectly, the device is locked)

SELECTING A MEMORY LOCATION: Using the joystick, the arrows <>. 20 memory cells.

SCAN:

Modes:

AUTOMATIC

The device automatically selects the car brand and system type after pressing the knob on the door handle.

KIA T1 433/315MHz

works only when a 6-digit PIN code is entered, the PIN code can be calculated by VIN or by contacting the dealer

•Hyundai•	•Kia•
i30 2011-2014	Venga 2009-2020
ix20 2010-2015	K5 2010-2015
Acento 2010-2014	Borrego 2010-2013
Veloster 2011-2018	Picanto 2011-2017
Grandeza 2011-2014	Cadenza 2013-2016
Génesis 2009-2013	Deporte 2010-2016
Equus ц2012-2014	Carest 210-08.2014
Elantra 2010-2013	Optima 2010-06.2015
Azera 2011-2015	
Sonata 2009-2014	
Santa fe II 2009-2012	
Santa Fe III 2012-2018	
Gran Santa fe 2012-2018	
IX35 2010-08.2013	
Tucson 2010-08.2013	

KIA T3 433/315MHz

It works in automatic mode, select the model and press the door handle button 4 times, the device will automatically calculate the PIN code in 1-2 minutes.

•Kia•

Sorento 2014-2020
Sorento Prime 2014-2017
Sorento Prime 2017-2020
Deporte 2016-2018
Deporte 2018-2020
Aguijón 2017-2020
Niro 2017-2020

•Hyundai•

Tucson 2015-2018
Tucson 2018-2020
Santa Fé 2018-2020
Kona 2017-2020
Ioniq 2016-2020
Génesis g70 2017-2020

MITS T1 433/315MHz

It works in automatic mode, select the model and press the door handle button 4 times, the device will automatically calculate the PIN code in 1-2 minutes.

Mitsubishi
Outlander 2009-2020
ASX 2010-2020

MITS T2 EU 433MHz   MITS T2 US 315MHz

Emulation works after recording signal from key buttons (open/close)
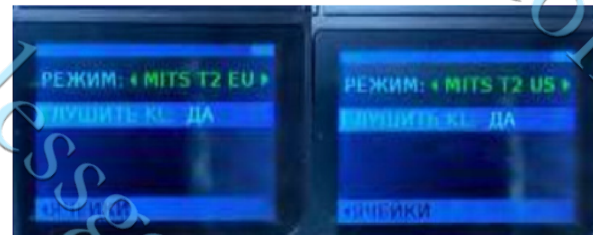
•Mitsubishi Pajero Deporte 2016-2020
•Cruz del Eclipse 2017-

•Mitsubishi Montero 2016-2020
•Eclipse Cross 2017-2020
•L200 (recogida Tritón) 2015-

OPERATING MODES :

•AUTOMATIC

Press the button on the door handle once and the device will automatically detect the car type and system type.
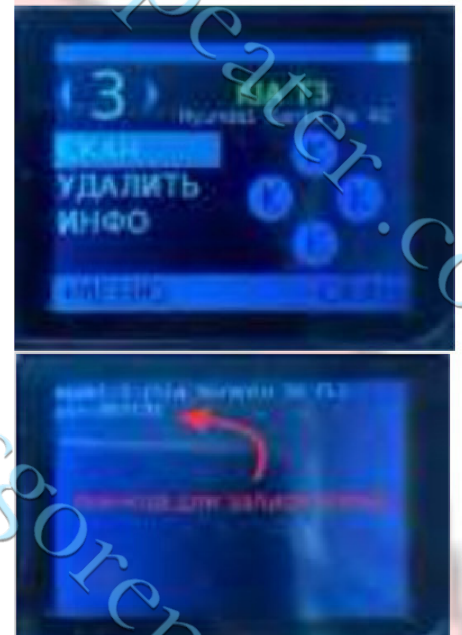
•KIA T1

1. you must enter a 6-digit PIN code, which can be calculated using a calculator
special for the VIN code of cars or by contacting an authorized dealer.
2. Press the door handle button 4 times and within one minute the device will calculate the received signal and be ready
to work. KKK symbols will appear on the screen indicating the possibility of opening and starting the car. 3.Turn on the key emulation mode and press the button on the door handle and open the car, then place the device on the center console and start the engine.
The device works as an original key for an unlimited time (until the car information is deleted from the memory cell)

•KIA T3

1.choose a model from the list (FLfacelift denotes an updated model), if you choose the wrong model or make a mistake with the year of manufacture of the car, then the device will not be able to calculate the car signal correctly and the key emulation will not work.
2. Press the door handle button 4 times and select the CALCULATE function within 1-2 minutes
, the device will calculate the received signal and be ready to work. KKK symbols will appear on the screen indicating the ability to unlock and start the car.
3. Turn on the key emulation mode and press the door handle button and open the car, then place the device on the center console and start the engine.
The device works as an original key for an unlimited time (until information about the car is deleted from the memory cell)
4.INFO
vehicle information and a 6-digit PIN code to register new keys.

•MITS T1

Fully automatic mode, just press the door handle button and the car will open and ready to go. In the memory cell, information about the car is not stored.

•MITS T2 UE/EE.UU.

Key emulation is possible only after recording the signal from the key button (open / close) from the door handle signal, the device does not work. After recording the key signal, it is enough to press the door handle button and the device is ready to work, you can open/close the car and start the engine. Available function SILENCE KL (keyless) the door handle signal will be damped, that is, it is impossible to open/close the car from the door handle and you must use the key buttons, the signal the key buttons that will record the device. In AUTO mode, the MUTE KL function is not available. The distance to record the key signal is 5-15 meters. The use of an external antenna is mandatory.

- •ONLINE update.
- •The PIN to enable the device.
- •Russian/English language selection
- •Adjust screen brightness
- •20 memory cells.
- •Device operating time 12-16 hours
- •Full charging time 2-3 hours (use 1A charger and micro USB cable). NOKIA BL-5C 800-1200 mAh 3.7V battery.
- •DO NOT OPEN THE DEVICE - DEPRIVATION OF SERVICE, REPAIR AND OBN WARRANTY