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DUCATI

DUCATI 6203P Rolling Coded Radio Remote Controls

Specifications

- Brand: DUCATI
- Models: 6203ROL, 6203P, 6204
- Technology: Rolling Code Radio Remote Controls
- Power Source:

- 6204 Remote Control: 27A 12V battery
- 6203 Roll Remote Control: 12V type A23-5mA battery

Product Usage Instructions

Remote Control Code Memorisation

1. Ensure the garage door or gate is closed before proceeding.
2. Memorise the remote control code on the electronic board of your opener by following the specific procedure provided by the manufacturer.

Erasing Remote Control Codes

1. Ensure the door is closed and idle.
2. Press button P1 on the control board for about 20 seconds until the red LED blinks.
3. Release P1 to erase all remote control codes stored in memory.
4. Reprogram each remote you wish to use by following the procedure for code memorisation.

Radiocomandi radio rolling code DUCATI

I modelli 6203 rol, 6203P e 6204 sono radiocomandi con codifica radio DUCATI rolling code

- The DUCATI radio rolling coded transmitters, featuring a unique "rolling code" (billions of continuously changing combinations)radio protocol, ensure maximum protection against radio interference.
- Frequency:433,92MHz
- Each transmitter button is factory programmed with a unique code
- Each button can be used to control a different DUCATI rolling coded gate, garage door opener or parking post.
- By adding an external DUCATI rolling coded radio receiver (Rixi 6040 or 6043 with display), it is also possible to control other types of devices of any type and mark by a DUCATI rolling coded remote control.

To operate your "DUCATI" opener with your DUCATI remote control, you must

memorise the remote control code on the electronic board of your opener.

WARNING: Operate adjustments and settings only with the garage door or gate in the closed position.

A) To memorise the remote control code inside the electronic panel of the opener:

- The door must be closed and idle.
  - Press button P1 on the electronic board. The red LED switches on.
  - Release button P1 and immediately press the buttons of the remote control that you wish to use to operate the device. Hold the remote button pressed for about 4secondsc.
  - The LED light on the electronic board will quickly blink to show that the procedure has been completed.
  - Press again the memorised remote control button, the opener will start an manoever

■ **Remote control PULT 6204**
powered by one 27A 12V battery

Warning: The memory of the controller can store up to 10-20 codes depending on the model (check the capacity of your memory card. If you need a larger number of remote controls is available an optional external receiver (RIXY6040 o RIXI6043)

B) To erase the codes from the control board:

To deactivate any unwanted remote, erase its memory from the electronic board of your opener as follows (all remote control codes memorised will be deleted):

- The door must be closed and idle.
- Press button P1 for about 20 seconds. until the red LED blinks
- Release P1.
- All remote control codes have been deleted.- Reprogram each remote you wish to use, following the procedure on point A)

■ **Remote control PULT 6203 Roll**

- Remote control PULT 6203 P (100m)
- (Remote control 12bit PULT 6203**)
- Powered by one 12V type A23-5mA battery

IMPORTANT NOTE: Ducati 12-bit Radio remote controls model 6203 are 22-channel1212-bitoded remote controls.

- Each button can be used to control a different DUCATI rolling coded gate, garage door openerand. The coded transmission is a simple 12-bit binary fixed code. 6203 12-bit coded remote controls are compatible only with 12-bit coded electronic boards (12-bit coded electronic board suffix is CTR and not CTH as per rolling coded electronic boards).
- The 12-bit coded remote control model 6203 is very similar to the rolling coded ones, but has transparent push buttons (sometimes also a transparent case)
  While rolling coded radio 6203R is dark blue with dark blue buttons, rolling coded model 6203P (Enhanced Model 100m) is dark blue with red buttons.

- Each remote has a standard 112-bit BINARY code.
- STANDARD CODE MEMORIZED ON CHANNEL 1 = push button NAMED "OFF" = ON; OFF,ON;OFF;ON;OFF;ON;OFF,ON, OFF;OFF;ON
- STANDARD CODE MEMORIZED ON CHANNEL 2 = push button NAMED "ON" = OFF; OFF,ON;OFF;ON;OFF;ON;OFF,ON, OFF;OFF;OFF
- A personal code must be programmed to avoid unauthorised commands by other 6203 remotes.

To program a personal code IN YOUR 12 remote CONTROL, follow these steps:

1. Simultaneously press the ON and OFF the remote control for about 10 seconds until the LED lights up steadily. From now on, the remote control is in the programming function; release the buttons, and the LED turns off.
2. Press for about 1-2 seconds the channel you wish to use to command your device (ON button = channel 1 ; OFF button = channel 2) ,the LED lights on for about one second.
3. Press the buttons (OFF) (ON) making up your string coding to 12 pulses (it is recommended to previously mark your personal code to be sure have it saved) after each pulse wait until the LED gswitches off.
4. On the thirteenth pulse, the remote control will flash to indicate that the programming has been accepted.
   To store or delete the electronic card (note: only if series CTR) code, do the above procedureA) AS FOR for the rolling coded remotes.

FAQs

Q: What type of battery powers the 6204 remote control?

A: The 6204 remote control is powered by one 27A 12V battery.

Q: How many channels does the 6203 remote control have?

A: The Ducati 12 bit Radio remote controls model 6203 have 2 channels and are 12 bit coded remote controls.

Documents / Resources

	[DUCATI 6203P Rolling Coded Radio Remote Controls](#) [[pdf](#)] Instruction Manual 6203ROL, 6203P, 6204, 6203P Rolling Coded Radio Remote Controls, 6203P, Rolling Coded Radio Remote Controls, Coded Radio Remote Controls, Radio Remote Controls, Remote Controls

References

- [User Manual](#)

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🏷 6203P, 6203P Rolling Coded Radio Remote Controls, 6203ROL, 6204, Coded Radio Remote Controls, DUCATI, Radio Remote Controls, Remote Controls, Rolling Coded Radio Remote Controls

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