

New Silca Remote Car Keys for Fiat®



Silca is pleased to introduce two new references for duplicating Fiat® remote car keys, the perfect solution for replacing damaged or lost original keys, or to have a duplicate in case of emergency.

What are the main features?

The Silca Remote Car Keys for Fiat® have a similar design as the original keys and are supplied ready-to-programme with the PCB, transponder and flip blade included.

The two references available cover different types of immobiliser systems - refer to the application list below for further details. The remotes feature three function buttons (lock, unlock and boot release) and can be programmed with Advanced Diagnostics devices.

The Silca Remote Car Keys for Fiat® are packed individually in a plastic clamshell for easy identification and hook display.

 The Silca Remote Car Keys for Fiat® have been produced in conformity with CE mark European standards.



Make	Model	Chassis	From year	To year	Buttons	Trp ID	Frequency	Silca Profile
Application list for SIP22R01								
Abarth®	500	ZFA312	2007		3	46	433MHz	SIP22
Abarth®	Grand Punto	ZFA199	2006		3	46	433MHz	SIP22
Alfa Romeo®	Mito	ZAR955	2008		3	46	433MHz	SIP22
Chrysler®	Ypsilon	ZLA312	2011		3	46	433MHz	SIP22
Citroën®	Nemo		2008		3	46	433MHz	SIP22
Fiat®	500	ZFA312	2007	2011	3	46	433MHz	SIP22
Fiat®	500	ZFA312	2012		3	46	433MHz	SIP22
Fiat®	Doblò	ZFA263	2009		3	46	433MHz	SIP22

© All the brands and product names mentioned in this flyer are registered trademarks exclusive property of authorized manufacturers. Said trademarks or trade names are nominated only for the purposes of information in order to be rapidly identified. / All information and illustrations in this document are for guidance only. Silca reserves the right to alter products designs, dimensions or info to improve the products quality. The contents of this document are fully protected by Copyright and may not be copied or reproduced in any form, without written permission from Silca S.p.A.

Make	Model	Chassis	From year	To year	Buttons	Trp ID	Frequency	Silca Profile
Application list for SIP22R01								
Fiat®	Fiorino	ZFA225	2008		3	46	433MHz	SIP22
Fiat®	Grande Punto	ZFA199	2006	2011	3	46	433MHz	SIP22
Fiat®	Panda	ZFA312	2011		3	46	433MHz	SIP22
Fiat®	Punto Evo	ZFA199	2011		3	46	433MHz	SIP22
Fiat®	Qubo	ZFA300	2008		3	46	433MHz	SIP22
Fiat®	Qubo Van	ZFA225	2008		3	46	433MHz	SIP22
Ford®	Ka		2007		3	46	433MHz	SIP22
Opel®	Combo	ZX	2012		3	46	433MHz	SIP22
Peugeot®	Bipper		2008		3	46	433MHz	SIP22
Application list for SIP22R07								
Alfa Romeo®	Giulietta	ZAR940	2010	2012	3	46	433MHz	SIP22
Alfa Romeo®	Giulietta	ZAR940	2013		3	46	433MHz	SIP22
Citroën®	Jumper		2012		3	46	433MHz	SIP22
Citroën®	Relay	VF7Y		2012	3	46	433MHz	SIP22
Citroën®	Relay		2012		3	46	433MHz	SIP22
Fiat®	500L	ZFA199	2012		3	46	433MHz	SIP22
Fiat®	500L	ZFA199	2014		3	46	433MHz	SIP22
Fiat®	Bravo	ZFA198	2007		3	46	433MHz	SIP22
Fiat®	Ducato 3	ZFA250	2012	2013	3	46	433MHz	SIP22
Fiat®	Ducato 4	ZFA250	2013		3	46	433MHz	SIP22
Iveco®	Daily	300	2012		3	46	433MHz	SIP22
Lancia®	Delta	ZLA844	2008	2010	3	46	433MHz	SIP22
Lancia®	Delta	ZLA844	2010	2014	3	46	433MHz	SIP22
Lancia®	Musa	ZLA350	2009	2012	3	46	433MHz	SIP22
Lancia®	Ypsilon	ZLA312	2011	2012	3	46	433MHz	SIP22
Peugeot®	Boxer			2012	3	46	433MHz	SIP22
Peugeot®	Boxer		2012		3	46	433MHz	SIP22

© All the brands and product names mentioned in this flyer are registered trademarks exclusive property of authorized manufacturers. Said trademarks or trade names are nominated only for the purposes of information in order to be rapidly identified. / All information and illustrations in this document are for guidance only. Silca reserves the right to alter products designs, dimensions or info to improve the products quality. The contents of this document are fully protected by Copyright and may not be copied or reproduced in any form, without written permission from Silca S.p.A.