

## Electronic Keys MH Keyless

While introducing an innovative, tested and high-quality solution for Transponder Key Duplication, the MH Keyless series does not operate as a remote control.



A new key dedicated to the Fiat® Croma model is now available in the Silca MH Keyless solution.

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## Silca MH Keyless



## MH Keyless - Plus

- ✓ **Dedicated kit.**  
All the components necessary to the functioning of the key available in a practical blister package.
- ✓ **Key design faithful to the original.**
- ✓ **Single "easy display" package.**  
Easy to stock packaging optimized for hook display.
- ✓ **Guaranteed quality.**  
MH Keyless applies Silca's MH electronic keys technology, already successfully tested and appreciated worldwide.

The MH Keyless solution is available for the following Fiat® model:

Fiat® System - Kit code: SIP22MHK

Model	From	To
Croma	2005	2010



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MH Keyless offers all the advantages of an MH electronic key:

- ✓ **Compatible with the entire Silca Transponder devices family:** RW4 with P-Box, RW4 Plus, Fast Copy with P-Box and Fast Copy Plus (minimum Silca Transponder Program software update required: 3.06.064).
- ✓ **Electronic parts protected** from improper use or damages.
- ✓ **Battery-less key.**
- ✓ **Multifunctional and reprogrammable key** (Transponder type Fixed Texas®, Texas® Crypto, Philips® Crypto).
- ✓ **System fully protected** from use on non-original or unauthorized reader devices.

Texas®, Philips® and Fiat® are registered trademarks exclusive property of authorized manufacturers of cars and users. Said trade marks or trade names are nominated only for the purposes of information so that any lock for which our keys are made can be rapidly identified.



1. **Plastic key** with electronic card inside to start the vehicle.
2. **Metallic blade** with ergonomic plastic head to open the vehicle doors.
3. **Metallic steeling** to keep the components together.



Kit code clearly visible on the back-side of the package.



Compatible with the entire Silca Transponder devices family.

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