

Ilco® Texas® 80 Bit Cloning Plus Solution Important Information and Frequently Asked Questions

Important Information:

The key should not be removed from the RW4 Plus / Ilco EZ®-Clone Plus during the cloning procedure.

During the 80bit cloning procedure for Ford®, Kia® or Hyundai®:

- The key should not be removed from the cloning device
- The device should not be switched off
- The device should not be disconnected from the internet
- If at any moment in the process, if the key is removed or an interruption occurs, such as an lost internet connection, there is a small chance that the original key may no longer work. If this happens the cloning device will automatically begin a recovery procedure to restore the functionality of the original key.
- For Kia and Hyundai keys this process will work even without an internet connection.
- For Ford keys an internet connection is needed. If an internet connection is not available the recovery procedure can be done with a diagnostic tool using the normal add or erase original key procedure

FAQ's:

- Q. Is the M-Box required for cloning the Ford, Hyundai, and Kia Texas® 80 bit keys?
- A. Yes.
- Q. Is an internet connection required?
- **A.** Yes, a fixed internet connection (LAN), wi-fi connection, or hotspot function via a smartphone or tablet is required to complete the cloning procedure.
- Q. How long does the cloning procedure take?
- A. The cloning procedure will generally take less than 5 minutes.
- Q. What version software does my cloning device need to add this capability?
- **A.** A free software update with Version 04.06.091 or higher is needed. The free update can be obtained through the Silca Remote Service (SRS) or Ilco can send you an update disc.
- Q. Is the RW4 with Plus Box or IIco EZ®-Clone with Plus Box capable of cloning the Ford, Hyundai, and Kia Texas® 80 bit keys?
- A. Unfortunately these tools do not have the memory needed to be able to clone Ford, Hyundai, and Kia Texas[®] 80 bit keys.
- Q. Do I need to go to the vehicle with the Snoop/M-Snoop to capture information?
- **A.** No, the Snoop/M-Snoop nor going to the vehicle is needed to clone Ford, Hyundai, and Kia Texas® 80 bit keys. A simple read/write cloning procedure is all that is needed.

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- Q. Is there a specific transponder I need to use for cloning Ford®, Hyundai®, and Kia® Texas® 80 bit keys?
- **A.** Yes, the new T80 Plus transponder is needed. You can also use the GTHT80 Plus modular head if you use the Ilco modular blade/head system.
- Q. Is the M-Box now needed to clone the Toyota® "G" applications?
- A. No.
- Q. Can I use the T80 transponder and GTHT80 modular head that I use for the Toyota® "G" cloning?
- A. No, the T80 transponder and GTHT80 modular head can only be used for the Toyota® "G" applications.
- Q. Will the T80 Plus and GTHT80 Plus modular head work with the Toyota® "G" applications?
- A. Yes, the new T80 Plus and GTHT80 Plus are compatible with the Toyota® "G" applications.
- Q. I see I can pre-code Subaru keys, can I also clone these keys?
- A. Unfortunately cloning the Subaru® keys is not available at this time.
- Q. Do I use the same T80 Plus and GTHT80 Plus modular head if I want to pre-code for Ford®, Hyundai®, Kia®, and Subaru® Texas® 80 bit vehicles ?
- A. Yes.
- Q. Do I need an internet connection to pre-code?
- A. No.
- Q. Once I pre-code a T80 Plus/GTHT80 Plus, will the key automatically work in the vehicle?
- A. No, after pre-coding you must then program the new key into the vehicle with a diagnostic device.
- Q. Where can I find an application list for the vehicle that are covered?
- **A.** You can find a Texas® 80 Bit Cloning application guide under the documents section of the M-Box page or an updated complete 2018 Cloning application guide under the documents section of the RW4 Plus and Ilco EZ®-Clone Plus pages on the Ilco website at www.ilco.us.

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