



Attention! Any incorrect actions with engine and transmission control units can lead to their failure . You are using BitBox software at your own risk.

Our team are not responsible for data loss, damages, loss of profits or any other kind of loss while using (or misusing) BitBox software.

Adapters for working with module

Simos12.X/ Simos18.X

This module works only through an adapter with automatic power control with wires for the GPT signal output. For Simos12.X need straight wires from GPT pins, for Simos18.X in addition to these wires, need control of boot pin 9 or 12 pin. Adapters that we have tested and work stably are listed below on the links. This list will be updated as testing progresses.

Adapters that work with Simos12.X and Simos18.X:

1. <https://ecutools.eu/chip-tuning/bsl-box-v95/>

BSL Box V9.5 (Manufacturer -Ryshkov)



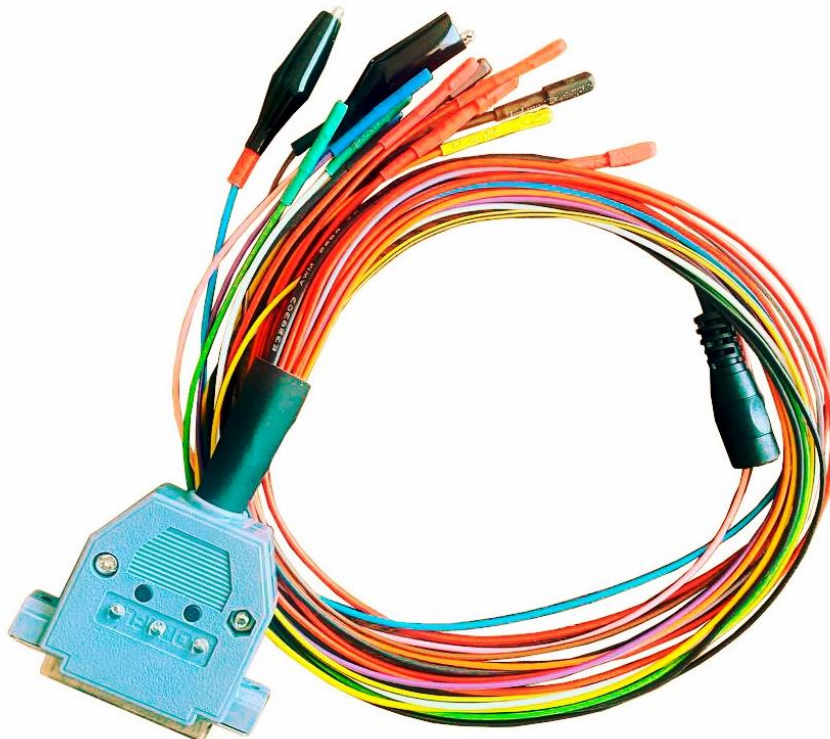


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2. <https://ecutools.eu/chip-tuning/adapter-boot-bench-v3-db25/>

Adapter Boot/Bench V3 (DB25)



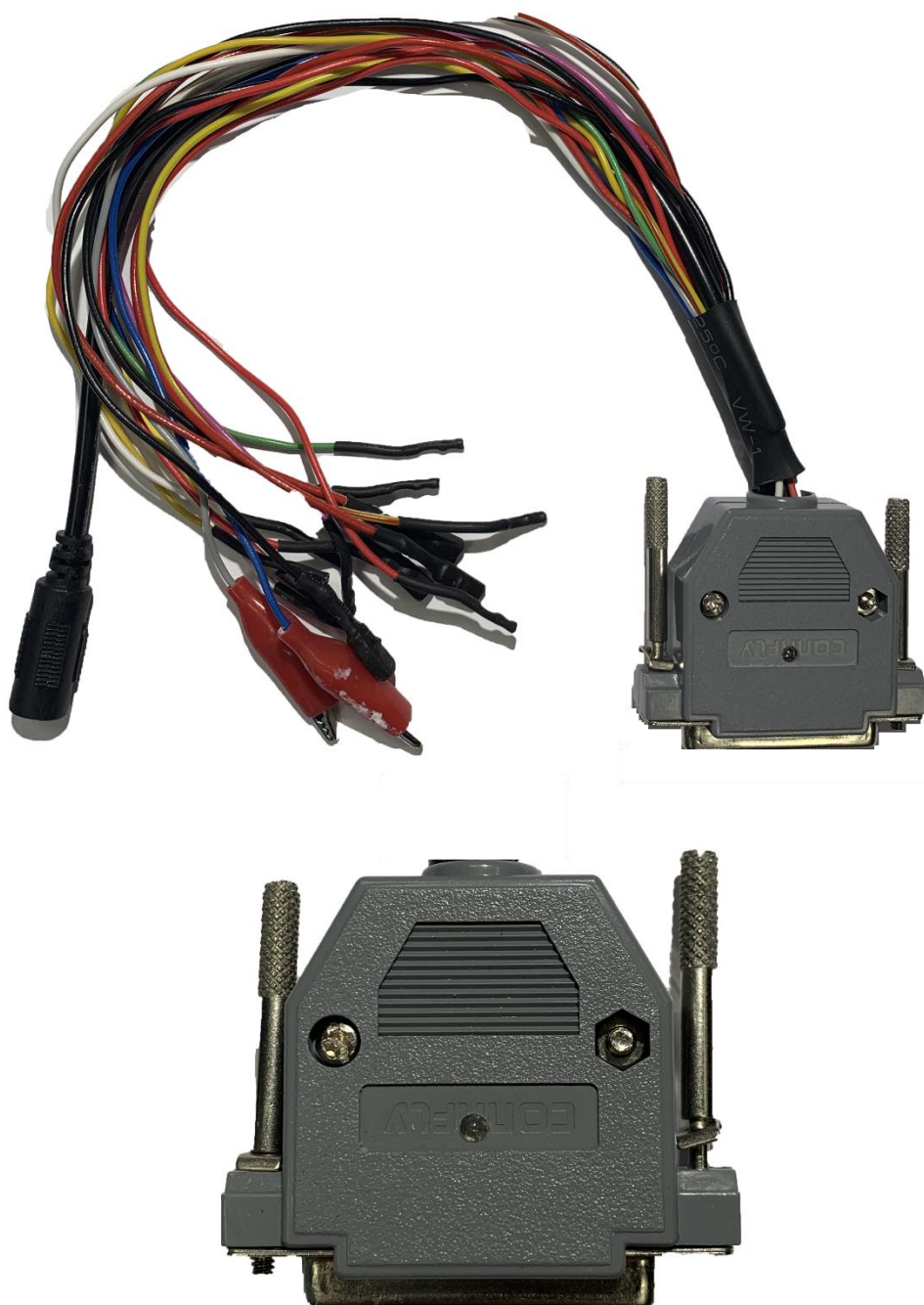


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3. <https://ecutools.ru/chip-tuning/scanmatik-2-pcmflash-cable/>

Adapter for Scanmatik 2/2PRO (Manufacturer - *Evgeny Zlobin*)





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4. <https://xn--327-qdd4ag.xn-p1ai/oborudovanie-dlya-chiptyuninga/super-box>

SUPER BOX (Manufacturer – EJM327)

Attention! For this adapter necessary use wires for GPT1 (OBD2 1 pin) and GPT2 (J1850+ 2 pin)



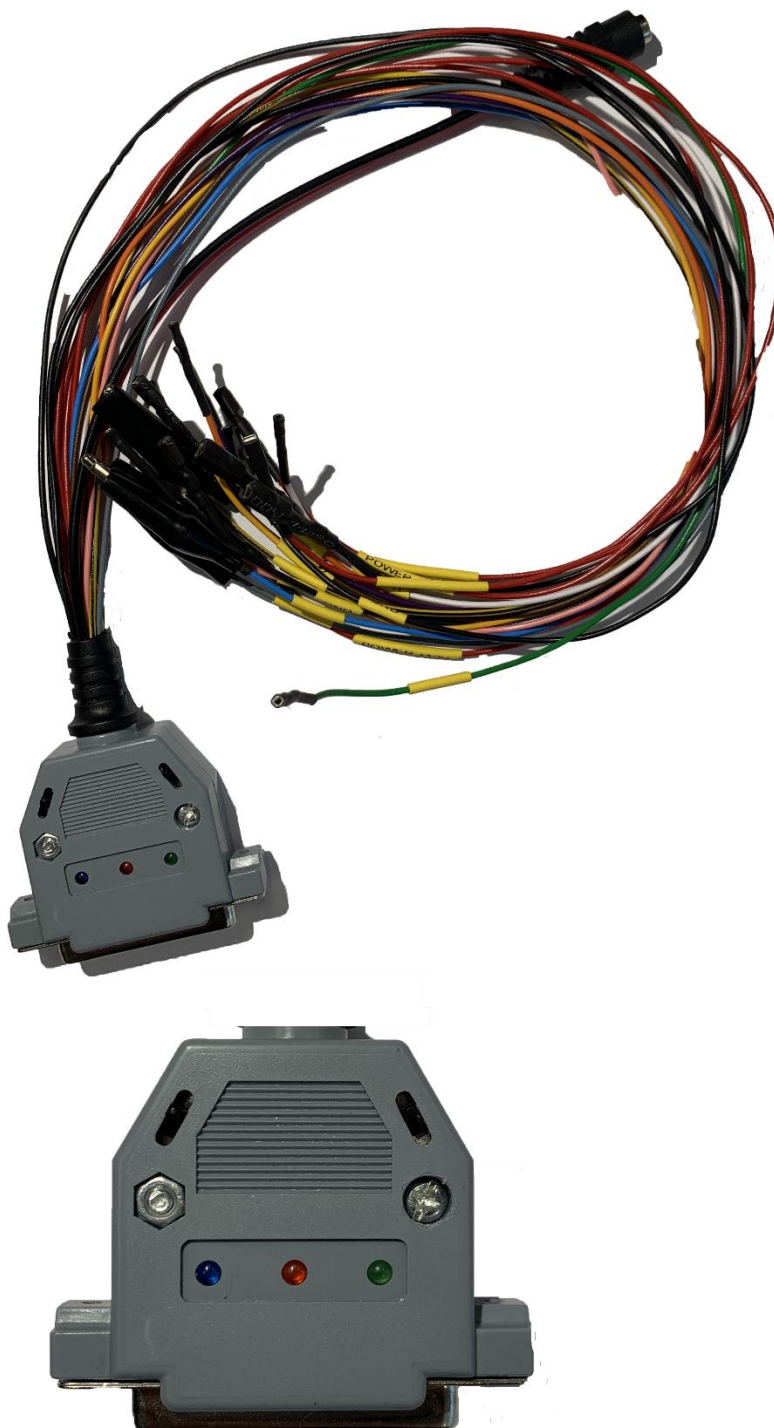


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5. <http://autoelectric.ru/> (Contact webmaster@autoelectric.ru)

Universal adapter for the SM2/SM2 PRO with manual and automatic control of power supply and BOOT control





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Adapters that only work with Simos12.X:

1. <http://autoelectric.ru/> (Contact webmaster@autoelectric.ru)

Universal adapter for the SM2/SM2 PRO with manual and automatic control of power supply without BOOT control

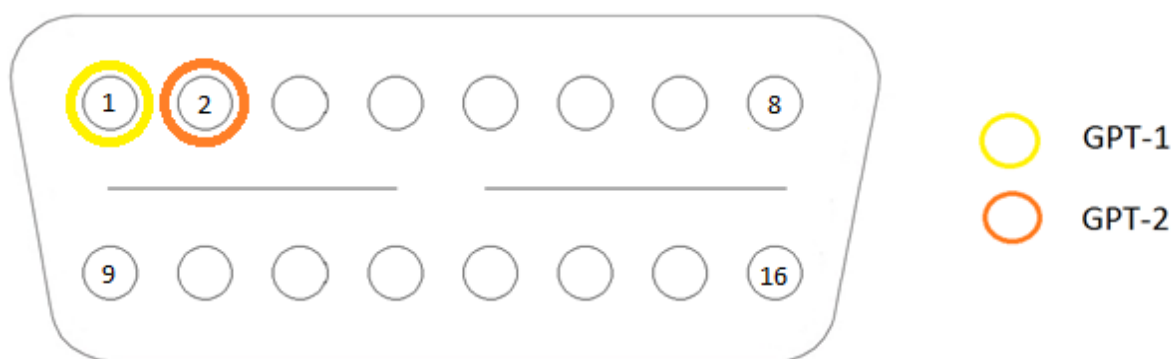




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Also, if you don't have wires for the GPT signal in your adapters, you can upgrade it yourself. To do this, it will be necessary to solder the wires from 1 and 2 pins from the OBD connector female (e.g. BITS001), as shown in the picture below:



If you have a DB25 connector for SM/SM 2, then you will need to solder the wires from 4 and 23 pins from female adapter:

