

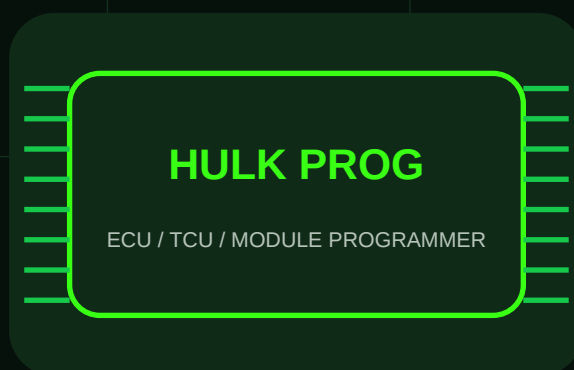
HULK PROG

HIGH-SPEED ECU & MODULE PROGRAMMING PLATFORM

PRODUCT PORTFOLIO

**PROGRAM FASTER.
WORK SMARTER.
GO FURTHER.**

A next-generation ECU and automotive module programming platform built for speed, flexibility and professional workshop use.



FAST

FLEXIBLE

NO ANNUAL FEE

Built for Professional Programming

HULK PROG combines wide module coverage, exceptional programming speed, a clean workflow and long-term free software development into one professional platform.

1

Wide Model Coverage

Supports a broad range of current ECU, TCU and automotive module families, with new chip models continuously added through ongoing development.

2

Ultra-Fast Programming

Designed to reduce programming time dramatically. On TC277, a job that may take around 120 seconds on typical devices can be completed in approximately 15 seconds.

3

Easy, Friendly Interface

Clear functions, straightforward navigation and a workshop-friendly workflow help technicians reach the right operation faster.

4

No Annual Fee

Purchase the platform and start using it immediately, without an annual subscription fee.

5

Online Technical Support

Get remote technical assistance for operation, setup and supported programming workflows.

6

Custom Module Workspace

Users can add and organize frequently used modules, creating a personalized working environment that fits their daily jobs.

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Speed That Changes the Workshop

Representative TC277 programming example

Typical market device

~120 sec

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~15 sec

UP TO 8x

FASTER IN THIS EXAMPLE

Less waiting means more completed jobs, faster bench work and a more efficient programming workflow. Actual speed can vary by module, connection method and operating conditions.

A Programmer That Adapts to You

HULK PROG is not only about reading and writing. It is designed around the technician's real workflow - the modules you use most, the connections you need and the accessories that make bench work easier.

7

Free Future Updates

Software updates and upgrades are planned to remain free, with additional chip models already under testing for future releases.

8

Continuously Updated Wiring

Module wiring diagrams are continuously expanded and updated to support faster setup and safer connection work.

CUSTOM HOLDERS

Recording / chip fixtures

ADAPTERS

Purpose-built connections

What Makes HULK PROG Stand Out Worldwide

A rare combination of high-speed programming, user customization, no annual fee, free future upgrades, expanding wiring resources and adaptable bench accessories in one platform.

01

HIGH-SPEED ARCHITECTURE

Programming performance designed to minimize bench time on supported modules.

02

PERSONAL MODULE LIBRARY

Build your own frequently-used module workspace instead of working only from a fixed menu.

03

OWNERSHIP WITHOUT ANNUAL FEE

A simpler long-term cost structure for workshops and professional technicians.

04

FREE UPDATE ROADMAP

Future software development and new supported chips planned without recurring upgrade fees.

05

LIVING WIRING DATABASE

Connection information evolves together with supported modules.

06

CUSTOM HOLDERS & ADAPTERS

A practical hardware ecosystem for reading, writing and bench work.

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HIGH-SPEED ECU & MODULE PROGRAMMING PLATFORM

ONE PLATFORM. MORE POSSIBILITIES.

For ECU, TCU and automotive module professionals who want faster programming, flexible workflows, practical support and a platform that keeps evolving.

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FAST PROGRAMMING | CUSTOM MODULES | FREE UPDATES | ONLINE SUPPORT

Performance figures are representative examples and may vary by module and operating conditions.