

Procedura Programare DB-ALL folosind XpressVIP 4

1. Se deschide pagina www.Xpresskit.com folosind **Internet Explorer**.

The screenshot shows the XpressKit.com homepage. At the top, there's a banner with a Porsche logo and the text "DO IT ALL UNDER ONE SINGLE MODULE!". Below the banner, there's a search bar with dropdown menus for "Select Year", "Select Make", and "Select Model". To the right of the search bar are two small images: one for "Interactive training" and another for "Testimonials". The main menu at the top includes links for HOME, PRODUCTS, DOWNLOADS, NEWS, SUPPORT, and ABOUT US. A search bar with the number "1101T" is also present. The page has a light blue header and a white body with some dark sections.

2. Se conecteaza modulul DB-ALL la calculator cu ajutorul XKLoader2

In aceasta zona se va observa ce platforma a fost detectata si ce firmware este scris pe modul.
(in acest caz modulul DB-ALL este programat cu firmware-ul
CHRYSLER versiunea 3.04)

The screenshot shows the XpressKit.com website with a red arrow pointing from the previous step's text to the "PRODUCTS" link in the navigation menu. Below the menu, a yellow box highlights the "Platform: DB-ALL More" and "Firmware: CHRYSLER 3.04" text. This area is circled with a red line. The rest of the page content is similar to the first screenshot, including the banner, search bar, and sidebar images.

3. Alegeti masina pe care doriti sa instalati modulul DB-ALL. De exemplu: Mitsubishi Lancer 2010
4. Apasati butonul Flash It

Compatibility Search Results: 2010 Mitsubishi Lancer for Platform DB-ALL (Show results for all Platforms)

Your Compatibility Search for 2010 Mitsubishi Lancer returned 1 results.

Legend:

- RSR REMOTE START READY
- RXT RANGE EXTENDER READY
- DUAL APPLICATION REXT + RSR

Combo Modules:

DB-ALL - 401.MIT1 v1.03

Flash It (button circled in red)

Details View Detailed Function List

Keys Required to Program
Keys Required for Operation
After Market Alarm Control using OE Remote
Brake Status (Foot Brake)
Data Override (No Key Required)
Door Entry Monitoring
Door Lock / Unlock Control
Factory Security Control
Hood / Trunk Pin Entry Monitoring
Panic Mode / OEM Home Control
Tach / RPM Output
Trunk / Hatch Release

In acesta zona veti observa progresul procesului de scriere

SITE MAP TELL A FRIEND TEXT SIZE S M L

Search for Kit History | XpressVIP4 Troubleshooting Guide

Platform: DB-ALL More
Firmware: CHRYSLER 3.04

FIND A SYSTEM THAT FITS YOUR VEHICLE 2010 Mitsubishi Lancer

Flash Firmware 401.mit1 1.03

Flash Details

Platform: DB-ALL
Flashing Firmware: 401.mit1 1.03
For Vehicle: 2010 mitsubishi lancer
Download taking: 2 seconds
Firmware Size: 182kb

13% Warning

Please do not unplug the kit or close the window until the kit finishes flashing to avoid interrupting the flashing process. You may view the documents while it is flashing.

Documents: MUST LOG IN TO ACCESS DIRECT WIRE INSTALL SHEET

Link	Category	Language	Select and click open below
401.MIT1 1.03 VH00.S00.D02	Installation Manual	English	<input checked="" type="checkbox"/> Doorlock and transponder interface for many of the latest models of Mitsubishi vehicles. Features include RAP shutdown, door trigger sensing and tach output.

In aceasta zona va fi afisat noul firmware scris pe modulul DB-ALL

Acest mesaj va arata incheierea cu succes a procesului de scriere

The screenshot shows the XpressKit website interface. At the top, there's a navigation bar with links for SITE MAP, TELL A FRIEND, and TEXT SIZE (S, M, L). Below the navigation is a search bar and a login link. The main content area has a banner for Mitsubishi Lancer 2010. On the left, there's a "Flash Firmware" section with details about the flash operation: Platform: DB-ALL, Flashing Firmware: 401.mit1 1.03, For Vehicle: 2010 mitsubishi lancer, Download taking: 2 seconds, Firmware Size: 182kb. To the right, there's a large green checkmark icon with the word "Success" and the message "The flashing is successfully completed. You may now unplug the kit." Below this, there's a table with a single row for the file 401.MIT1 1.03, which includes a link, category (Installation Manual), language (English), and a description of the file. Buttons for HELP and OPEN NOW are at the bottom.

Apasand butonul **More** se vor afisa detaliiile, optiunile programabile D2D si istoricul modulului DB-ALL

ATENTIE! Optiunile D2D vor fi afisate **NUMAI** dupa initializarea corecta a modulului pe masina

The three screenshots show the XpressKit website for the DB-ALL module. The first screenshot shows the "Kit Details" tab with general information: Platform: DB-ALL, Firmware: MIT1 1.03, Bootloader: 3.03, Vehicle: 2010 Mitsubishi Lancer, Kit ID: 0015152, Port: COM7. The second screenshot shows the "D2D Options" tab with a list of checkboxes for various functions: ST-Driver door, ST-Other doors, ST-Brake, ST-Key sense, ST-Ignition, OEM Keyless-dsarm, OEM Keyless-arm, and OEM Keyless-trunk. The third screenshot shows the "Flashing History" tab, which lists two entries: one for 2/23/2011 at 11:34:38 AM with firmware 401.MIT1 1.03, and another for 1/7/2011 at 6:48:05 AM with firmware 401.CHRYSLER 3.08. Red boxes highlight the "More" button, the "Optiuni D2D" section, and the "Istoric modul DB-ALL" section.