

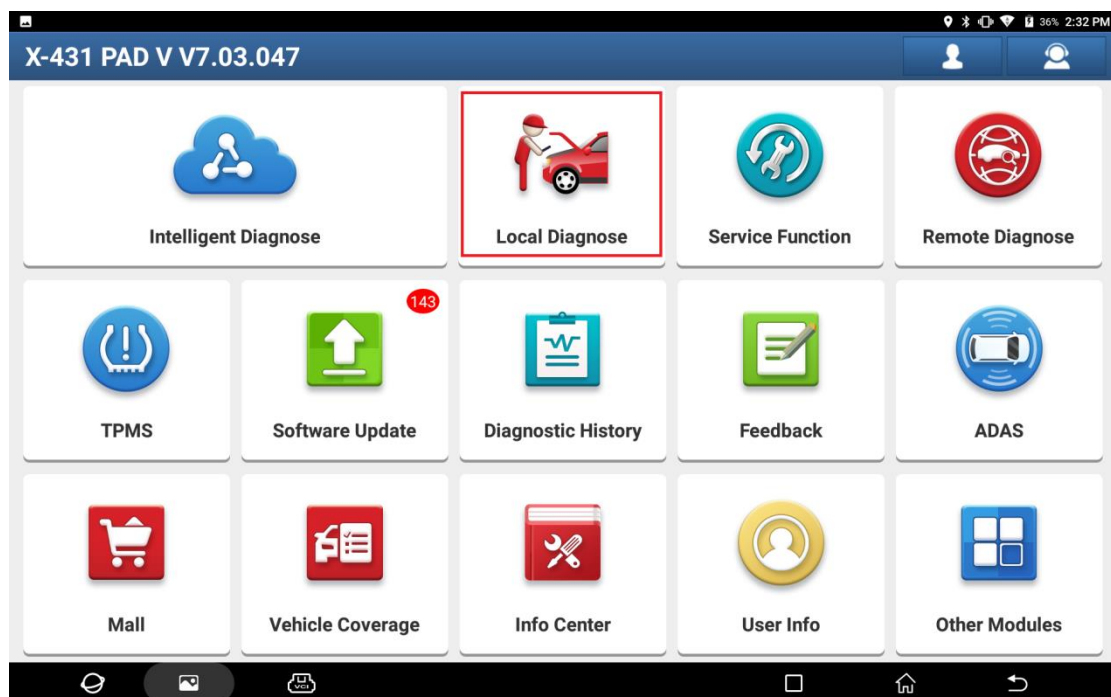
Operation Method Of Ford Bronco Electronic Parking Brake Initialization

Supported equipment: Full range of comprehensive diagnostic equipment of Launch

Function description: For Ford Bronco, electronic parking brake initialization is required during the application of electronic parking brake.

Tested vehicle model: Ford Bronco 2021, VIN: 1FMDE5AH0MLA*****

1. Click **【Ford】** with PAD V and then click **【Smart Detection】** ;



Local Diagnose

VIN scan **All** Common American European Asian Chinese Can Bus Pin Detect Purchase

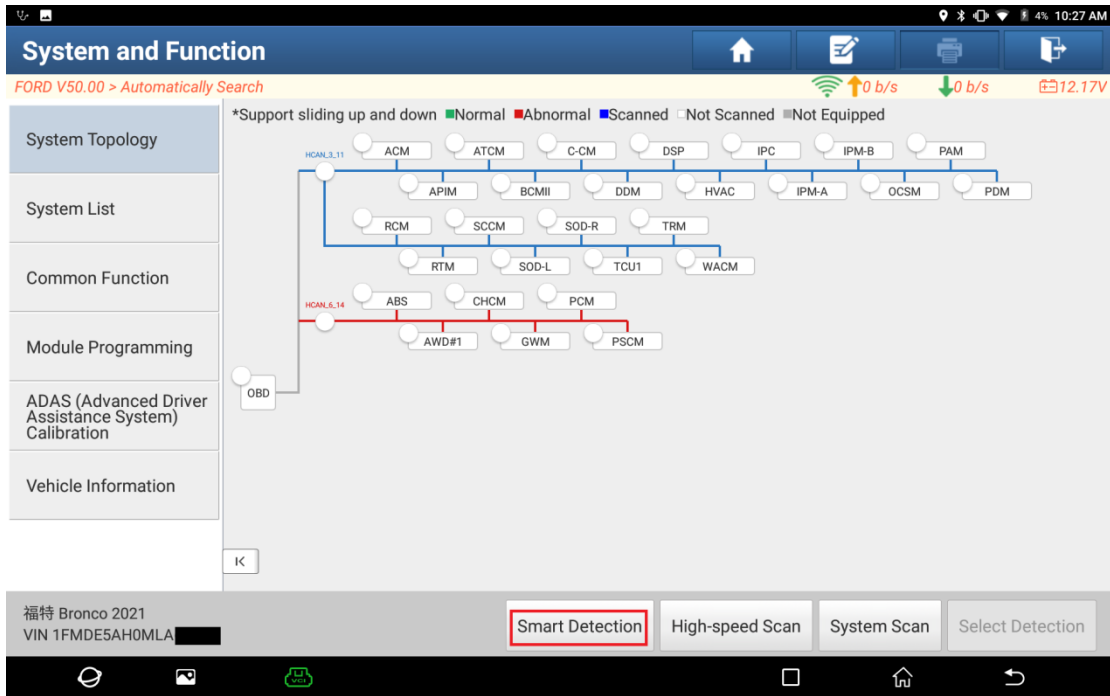
Diagnostics for CITROEN by LAUNCH	Diagnostics for DFCITROEN by LAUNCH	Diagnostics for ECUAID by LAUNCH	Diagnostics for FORD by LAUNCH	Diagnostics for FORD (EUROPE) by LAUNCH	Diagnostics for IKCO by LAUNCH
Diagnostics for JAGUAR by LAUNCH	Diagnostics for LAND ROVER by LAUNCH	Diagnostics for LINCOLN by LAUNCH			

Show Menu Home Settings Print Share

FORD V50.00 > Menu 252 b/s 211 b/s 12.37V

Automatically Search	Manually Select
Manually Reset Service	Manually Reset Keyfob
Test Description About Ford Models	

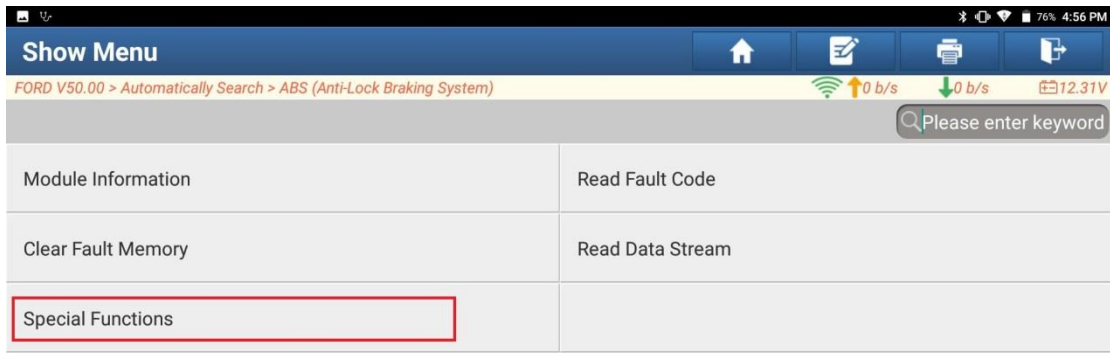
Ford



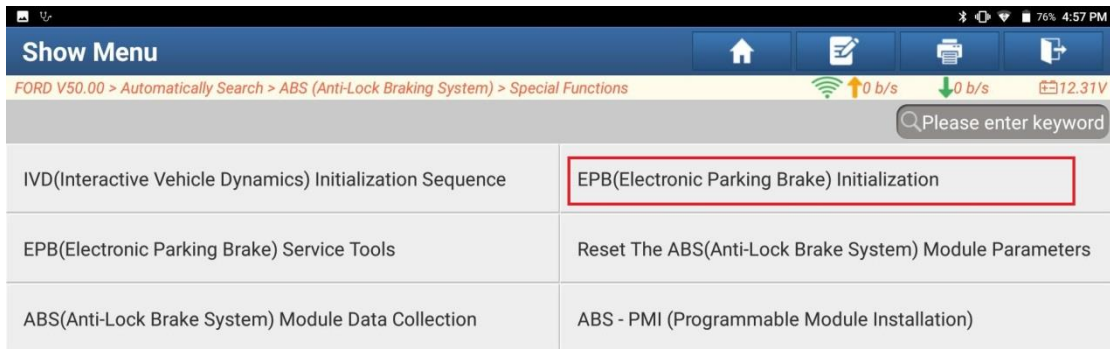
2. Click 【ABS (Anti-lock Braking System)】 to enter the system;



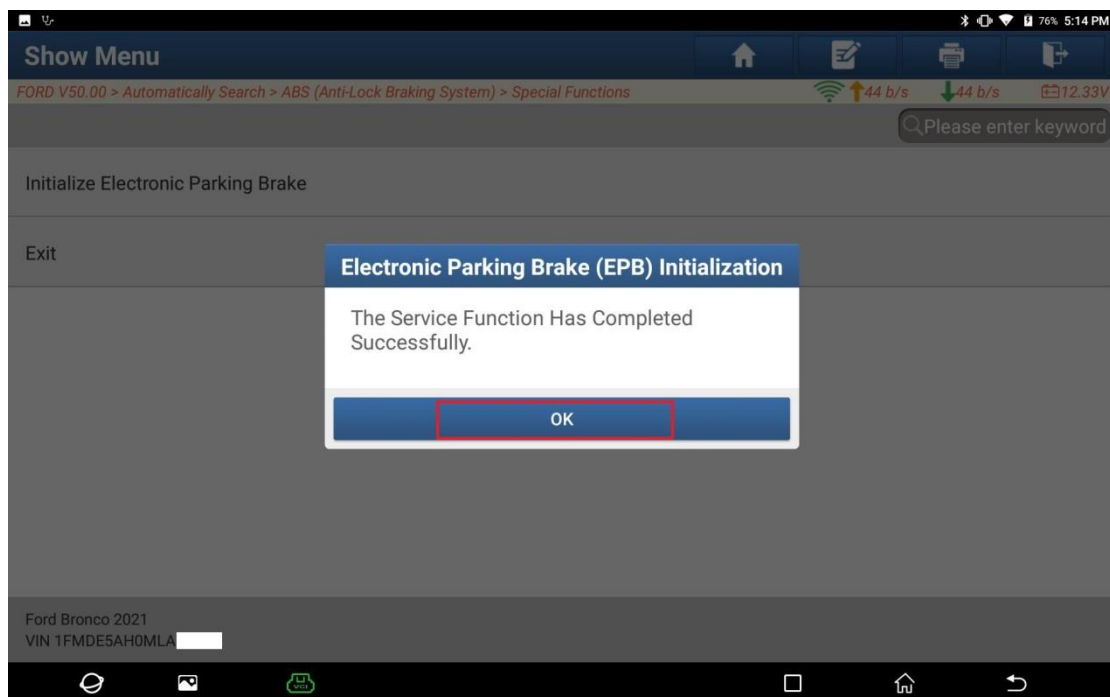
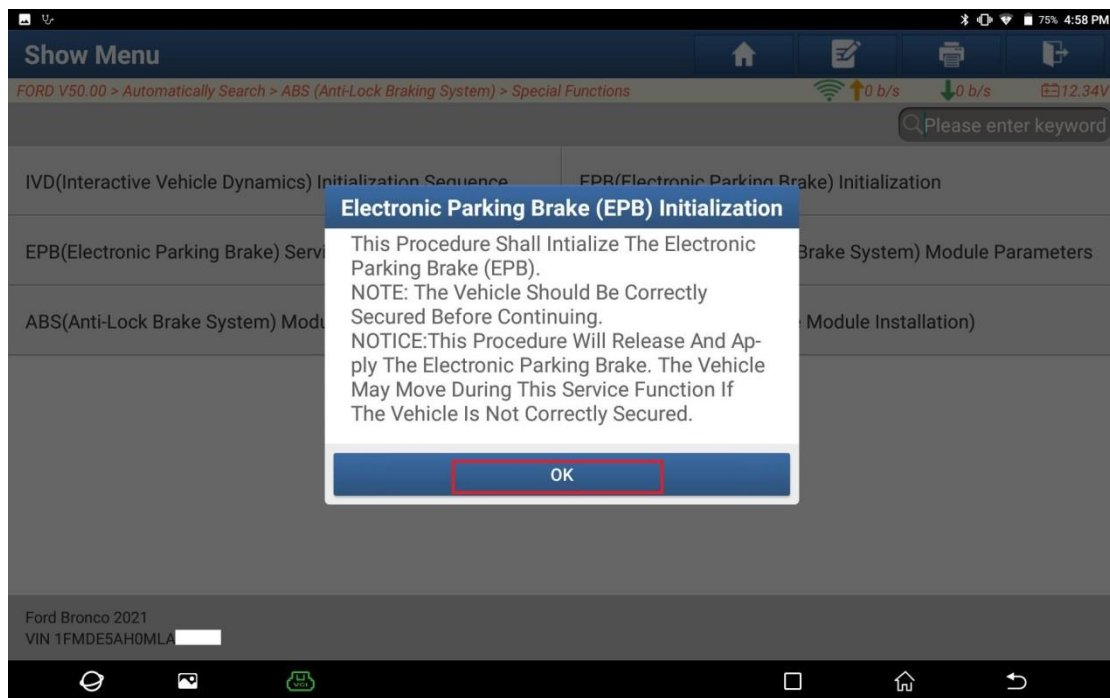
3. Click 【Special Functions】



4. Click 【EPB (Electronic Parking Brake) Initialization】 ;



5. Click “OK” to complete the Electronic Parking Brake Initialization;



Statement:

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