

X-431 HD III Heavy Duty Module **SCANNER**

The new LAUNCH heavy duty module is perfect for a shop that works on heavy duty (Class 4 through 8) and medium trucks, it is can read the vehicle data via Bluetooth/Wi-Fi communication or USB connection. Moreover, this module can work with X-431 PAD II and PAD III to expand the diagnosis to HD truck vehicle and can diagnose vehicle from 12V to 24V.



Technical Parameters

- **Input voltage:** 9~36V
- **Power:** ≤3.0W
- **CPU:** 120MHz
- **Working temperature:** -10℃~50℃
- **Communication mode:** USB/Bluetooth/Wi-Fi
- **Size:** 204X110X45mm

Features

- Full comprehensive HD truck diagnostic software functions
- Wide diagnostic software coverage
- Accurate test data
- Release new software version timely to let customers enjoy latest service
- Able to test truck with 12V or 24V battery diesel engine. When testing 24V truck, battery conversion is not required
- Diagnostic hardware is designed according to international standard, compatible with diagnostic interfaces of worldwide models
- Including wide-range connector and cables

Support Brands

Vehicle brands: Benz, Man, Volvo, Daf, Scania, Iveco, Renault, Freightliner, International, Kenworth, Peterbilt, Sterling, Western Star, Mack, Hino, Fuso, Isuzu, UD, etc.

Adaptors Details

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Number	Name	Instructions
01	DB15	Connect Vehicle Communication Interface
02	OBD9	Connect Vehicle
03	OBD16 male connector	Connect Vehicle
04	OBD16 female connector	Connect OBD16 male connector

Diagnostic Box Details



Interface Description

- **DC Port:** Connect to power
- **Diagnostic Port:** Connect to the main line
- **USB B Type Port:** Connect to USB
- **LED Indicator Light:** Display status of power, vehicle and connector

Complete accessories, please check the package list