

CR971/972 are a professional diagnostic tool which integrates TPMS sensor activation, reading, learning and programming. It uses high and low radio frequency to activate and read tire pressure sensor information and uses the OBD interface to reset the TPMS modules. **【 And it can unlimitedly program Launch sensors, covering all major OE sensors. CR972】**

## Technical Parameters

- Screen: 4.0" TFT 320X480 dpi
- Built-in rechargeable li-ion battery: 3.8V 3100 mA
- OBD connector voltage range: 9~18V
- Operating Temperature: 0°C~ 50°C
- Environment Temperature: -20°C~70°C
- Size:195X86X32mm
- Weight:< 460g

### Shortcut keys:

4 shortcut keys, 4 arrow keys  
OK button and Back button, one-click clearing DTCs, read readiness status, to enhance the work efficiency

## Features

- Closed system, stable and reliable
- Cover more than 98% models with tire pressure system
- Activate all 315MHz/433MHz sensors and do the matching
- Read, copy and write sensor ID
- Perform tire pressure fault diagnosis, including read DTC, clear DTC, etc.
- Read tire pressure data, including pressure, tire temperature, battery state
- Unlimitedly program Launch sensors, covering all major OE sensors (CR972)



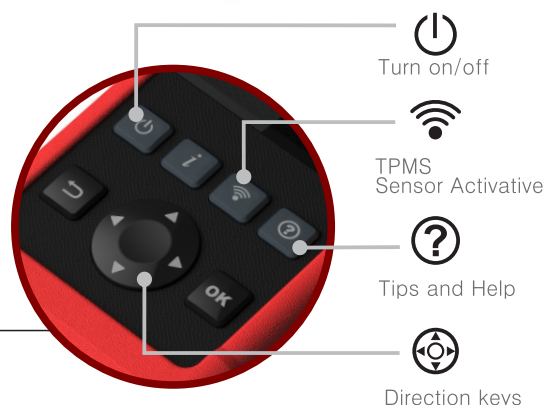
Connector with unique protection design



User-friendly shortcut keys



Highlighted 4.0-inch color screen



## Videoscope

The LAUNCH Videoscope/Borescope is the perfect tool for viewing and capturing videos and still images of hard-to-reach areas. With its fluid resistant 7 mm head and LED illumination, dark and fluid soaked areas are no problem! View and save the images and videos on your LAUNCH X-431 PAD II and X-431 PAD III.

## Features & Technical Parameter

- View, record and save images and videos
- Take images easily with the one-click snapshot button
- Flexible camera head: ø 7 mm, length 83 cm, Ip67
- VGA resolution (640 X 480 and 30 fps)
- 4 adjustable LED lights
- Viewable angle: 60°
- Automatic white balance
- Image sensor: 1/12" CMOS
- Working temperature: 0~65°C
- Cable length: 2m



## Printer

Introducing a sleek and ergonomic printer to go for your Diagon / Diagon III / PRO / PRO 3 / PAD II. Print codes and their definitions, along with Live Data, coding information and relearn procedures – any screen that has a “Print” button can now be printed! It fits right in your pocket and makes printing fast and easy!



Mini Printer for: X-431 Diagon / Diagon III  
Wi-Fi Printer for: X-431 PRO / PRO 3 / PAD II

## Features

- Two versions of hardware:
  - “Mini Printer” (with cable): for X-431 Diagon / Diagon III
  - “Wi-Fi Printer” (via Wi-Fi): for X-431 PRO / PRO 3 / PAD II
- No PC printer necessary for printing
- Print codes, code definitions, module information, Live Data, coding information, diagnostic procedures...
- Autoload & feed printer design
- Highly portable, sleek, ergonomic & lightweight design
- Rechargeable lithium ion battery – lasts days on a single charge
- Automatic battery charge indicator
- Including form fitting storage box (packaging), 2 pcs.thermal paper, connector cable & charger
- This module only can work with X-431PAD II and X-431PAD III