

## **XENTRY KIT 3: XENTRY Diagnosis VCI Multiplexer**



### **Brief description**

The new XENTRY Diagnosis VCI (Vehicle Communication Interface) multiplexer serves as a vehicle interface when carrying out diagnoses, repairs and programming tasks on electrical and electronic vehicle on-board systems. The XENTRY Diagnosis VCI no longer has a separate PC core, battery, fan or display. It can be operated using the XENTRY Diagnosis Pad, connected via wireless LAN or USB cable.

### **Benefits of the XENTRY Diagnosis VCI**

- Practical multiplexer in a compact sturdy design (no PC core, battery, fan or display)
- No more diagnosis updates required - only firmware updates on rare occasions
- Can be used for all model series
- Does not require an adapter for external power supply

### **Technical data**

<b>Individual parameters:</b>	
<b>Network connection</b>	
Cabled	High speed USB 2.0
WiFi stick	802.11b/g/n
<b>Processor system</b>	
Micro processor	Intel MX6 Solo
RAM	512 MB DDR3 RAM
ROM	512 MB Flash

<b>Power supply</b>	
From the vehicle battery via the diagnosis connection cable or via a connected USB cable. <b>Please note:</b> The diagnostic jack in the vehicle must be protected with a fuse of maximum 6 A/32 V.	8 V to 28 V
<b>Diagnosis connection cable</b>	
J1962 (ISO 15031-3)	26 pin
<b>Certifications</b>	
VCI	FCC, CE, RoHS