



## Scope of supply




## First steps

### Initial startup:

1. Start the XENTRY Diagnosis Pad 2 via the Power button .
2. The ConfigAssist opens automatically at the first start. Alternatively it can be opened via the icon on the desktop or the gearwheel button  beneath the display.
3. Follow the ConfigAssist through the individual steps for initial startup as per usual.

### Diagnosis session:

4. Connect the XENTRY Diagnosis VCI to a vehicle in order to supply it with voltage.
5. To start the diagnosis session you will find the icon for the XENTRY Diagnosis Software directly on the desktop. Alternatively you can use the "X" button  beneath the display.

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# XENTRY Diagnosis Kit 4

## What's new?



### Display

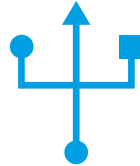
A significantly brighter 13-inch multitouch display with full-HD resolution.



### Housing

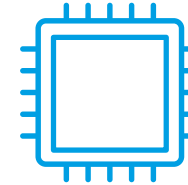
Smaller, lighter and closed housing without a fan (passive cooling), which is thus protected against dust and spray water.

Important note: Due to the passive (fanless) cooling it is normal for the XENTRY Diagnosis Pad 2 to become warm.



### Connections

The XENTRY Diagnosis Pad 2 has four USB 3.0 type A connections and a USB type C connection on the left-hand side of the device.



### Components

Its technology comprises a 1 TB SSD hard disk, an Intel® Core™ i5 processor, 16 GB memory and 2 fully fledged WLAN cards for a better connection to the VCI.



### Functions

On the front you will find two configurable function buttons, whose function you can determine individually in the ConfigAssist.

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