



# DoD 1.0 / DoD 2.0

## Dongle, self-diagnosis device

## 95990400 / -401

**Achieve OE-level in terms of service and diagnostics without having to invest in expensive equipment and high fixed costs.**

Herth+Buss uses its new innovative diagnostic solution Diagnosis on Demand at the point where independent workshops often reach their limits.

The Diagnosis on Demand VCI (Vehicle Communication Interface) provides dealers and workshops with the ideal device for easily programming or coding vehicle control units after replacement or retrofitting trailer couplings or other accessories if required. We can also help with diagnosing complex faults in electronics across all brands.



|                                      | DoD 1.0<br>95990400  | DoD 2.0<br>95990401                                                    |
|--------------------------------------|----------------------|------------------------------------------------------------------------|
| <b>General functions</b>             |                      |                                                                        |
| Control/connection                   | via app/smartphone   | via WLAN/Webbrowser                                                    |
| DOIP Ready*                          |                      | ■                                                                      |
| CAN FD Ready*                        |                      | ■                                                                      |
| Languages                            | DE/EN                | DE/EN                                                                  |
| No running costs                     | ■                    | ■                                                                      |
| Live chat with diagnostic technician | ■                    | ■                                                                      |
| Plug'N'Play                          | ■                    | ■                                                                      |
| Diagnosis billing                    | SEPA direct debit    | SEPA direct debit                                                      |
| <b>Hardware</b>                      |                      |                                                                        |
| Connectivity                         | USB-C via smartphone | Via WLAN or LAN                                                        |
| DoD control                          | On the smartphone    | Via web browser                                                        |
| DoD 1.0 operating system app         | Android              | No app required, therefore suitable for use with all operating systems |



### Easy handling

Connect the OBD cable to the vehicle, select the model and function – wait for completion.



### No update cost

Always up-to-date software, without fixed costs.



### Cloud-based

No complicated PC installation, simply use the free app (DoD 1.0) or Web connection (DoD 2.0).



### The economical and fair solution

No expensive hardware licences required. You only pay for what you actually need.



### State-of-the-art vehicle technology

We also support the latest vehicle models.



### Live contact with technicians

Use the chat function to communicate with our technicians.