



**AD** **ADVANCED**<sup>™</sup>  
DIAGNOSTICS



Compatible with  
Ford\* - Dacia\* - Nissan\*

**OBD Snoop**  
**ID47/ID49-1E**  
A world-first cloning solution

# OBD Snoop ID47/ID49-1E

Compatible with Ford\* - Dacia\* - Nissan\*

A world-first cloning solution for best-selling models like the Mondeo\*, Transit\*, Duster\* and Micra\*. The new OBD Snoop ID47/ID49-1E from Advanced Diagnostics, used together with the RW5 or Smart Aerial+ and the MYKEYS Pro app, clones bladed keys for a range of Ford\*, Dacia\* and Nissan\* models.



P1ME - OBD ID47/49-1E - GB  
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## MAIN FEATURES

### Reliable, familiar key duplication

Duplicate popular vehicles the same familiar way you clone other vehicle keys.

### 'Plug and Play'

The OBD Snoop automatically detects the vehicle system to read; no need to enter the make, model or year.

### Cable-free - Battery-free

The OBD Snoop connects directly with the vehicle OBD port and is powered by the vehicle. No battery is needed. Data is then communicated to the MYKEYS Pro app remotely via Bluetooth.

### Secure process

The cloning process is safe and without risk, no intervention on the vehicle is necessary. The MYKEYS Pro app advises if the model is not compatible with cloning immediately the OBD Snoop is connected to the vehicle.

### Expands the capabilities of the RW5 and Smart Aerial+

Silca and Advanced Diagnostics are

committed to evolving the unique potential of the cloud cloning technology to deliver new features and functions to the RW5 and Smart Aerial+

### Guided procedures

The RW5 display, or the MYKEYS Pro app in the case of Smart Aerial+, guides you step-by-step through the cloning procedure to make the whole process trouble-free.

### Reach new customers

The OBD Snoop broadens the range of cloneable keys and therefore broadens the selling opportunity. Cloning a standard key without the remote also means a more affordable key for your customer.

### Quality assured

Designed and developed in Europe by the leader in cloning technology, all Silca and Advanced Diagnostics devices are CE certified. The cloning data is processed using proprietary servers.

### Patent Pending Solution



Compatible with GTI Ultra and UTX-S transponders (rewritable 3 times)



Silca TE Automotive Keys

## APPLICATIONS\*\*

MAKE*	MODEL	FROM	TO	TRP ID
FORD	EVEREST	2015	2018	47
FORD	EXPLORER	2016	2019	47
FORD	F-150	2015	2020	47
FORD	F-250 SUPER DUTY	2015	2019	47
FORD	F-350 SUPER DUTY	2017	2019	47
FORD	F-550 SUPER DUTY	2017	2019	47
FORD	FIGO	2015	2023	47
FORD	FUSION	2013	2020	47
FORD	FUSION	2014	2019	47
FORD	KA+	2016	2018	47
FORD	MONDEO	2014	2023	47

MAKE*	MODEL	FROM	TO	TRP ID
FORD	RANGER	2012	2023	47
FORD	TOURNEO CUSTOM	2016	2023	47
FORD	TRANSIT	2017	2019	47
FORD	TRANSIT CUSTOM	2017	2019	47
DACIA	DOKKER	2017	2020	49-1E
DACIA	DOKKER STEPWAY	2017	2021	49-1E
DACIA	DUSTER	2016	2019	49-1E
DACIA	SANDERO	2014	2020	49-1E
DACIA	SANDERO STEPWAY	2014	2020	49-1E
NISSAN	MICRA	2017	2022	49-1E

\* Not all vehicle systems covered.

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