

# FIRST in the World Ford Update

## ADC2025 (D757871AD)

February 2026



Advanced Diagnostics is pleased to announce the ADC2025 Ford BCM Bypass Cable. It's designed to be used with Ford ADS2269 software and the ADC2020 Emulator to quickly and reliably handle ALL KEYS LOST JOBS on select FORD & LINCOLN models with an ACTIVE ALARM. If you work on a lot of lost key jobs you know what a pain it can be to get past the alarm.

### What does the software do?

The ADC2025 Ford BCM Bypass Cable connects directly to the vehicles BCM. This direct connection allows the Smart Pro to read the data needed to emulate a working key without interference from the active alarm. Once the working key is emulated the alarm is shut down and no longer an issue. Keys can then be programmed normally, erase or add.

- ADC2025 Works in conjunction with ADC2020 to emulate a working key.
- ADC2025 eliminates the need to disconnect the vehicle battery.
- Greatly improves previous procedure for silencing active alarm.
- No more struggling with "10min-wait times" or having to cover the ultrasonic sensors to silence alarm.
- Reduces programming time on active-alarm jobs to around 5 minutes.
- Easy to follow on-screen instructions.
- Works as a back up plan for some older FORD when/if the alarm won't silence thru OBD2.
- Works with BCM's made by Continental.

### What else will I need?



Smart Pro



ADC2025



ADC2020



ADS2269 Flyer

### OFFER DETAILS

Cable	ADC2025
Smart Aerial required	No
Software category	A+
Other accessories required	Smart Pro   ADC2020   ADS2269 Flyer

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# Software Applications

## Ford - ADC2025

### APPLICATION CHART

							
Ford Expedition (Proximity Key) 2020-2021						ADC2025	
Ford Explorer (Proximity Key) 2018-2019 *Used as backup when/if OBD method does not silence alarm						ADC2025	
Ford Explorer (Proximity Key) 2020-2024						ADC2025	
Ford Explorer (Bladed Key) 2020-2023						ADC2025	
Ford F-150 (Proximity Key) 2015-2020 *Used as backup when/if OBD method does not silence alarm						ADC2025	
Ford F-150 (Bladed Key) 2015-2020 *Used as backup when/if OBD method does not silence alarm						ADC2025	
Ford F-250 (Proximity Key) 2017-2019 *Used as backup when/if OBD method does not silence alarm						ADC2025	
Ford F-250 (Bladed Key) 2020-2022						ADC2025	
Ford F-250 (Proximity Key) 2020-2022						ADC2025	
Ford F-350 (Proximity Key) 2020-2022						ADC2025	
Ford F-350 (Bladed Key) 2020-2022						ADC2025	
Ford F-450 (Proximity Key) 2020-2022						ADC2025	
Ford F-550 (Proximity Key) 2017-2019 *Used as backup when/if OBD method does not silence alarm						ADC2025	
Ford F-550 (Bladed Key) 2020-2022						ADC2025	
Ford F-650 (Bladed Key) 2020-2024						ADC2025	
Ford Mustang (Proximity Key) 2020-2023						ADC2025	
Ford Ranger (Bladed Key) 2019-2024						ADC2025	
Ford Ranger (Proximity Key) 2019-2023						ADC2025	
Lincoln MKC (Proximity Key) 2018-2019 *Use ADC-2025 when/if OBD method fails to silence alarm						ADC2025	
Lincoln MKT (Proximity Key) *Use ADC-2025 when/if OBD method fails to silence alarm 2020						ADC2025	
Lincoln MKX (Proximity Key) 2016-2019 *Use ADC-2025 when/if OBD method fails to silence alarm						ADC2025	
Lincoln MKZ (Proximity Key) 2016-2020 *Use ADC-2025 when/if OBD method fails to silence alarm						ADC2025	
Lincoln Nautilus (Proximity Key) 2018-2024 *Use ADC-2025 when/if OBD method fails to silence alarm						ADC2025	
Lincoln Navigator (Proximity Key) 2018-2019 *Use ADC-2025 when/if OBD method fails to silence alarm						ADC2025	
Lincoln Navigator (Proximity Key) 2020-2023						ADC2025	



For the full list of applications please visit the  
programming software page in the catalogue at  
[MYKEYSPRO.com](http://MYKEYSPRO.com)



Is PINCODE  
Required?



PINCODE  
Reading



Cable  
Required?



Dongle  
Required



Is a working  
Key Required?

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