Emulator Cable for Ford
ADC2020 (D756922AD)

May 2024

Advanced Diagnostics is pleased to announce the new ADC2020 Emulator Cable that enables faster programming of replacement Ford proximity and bladed keys when the alarm is active, and no working key is available.

What does the ADC2020 emulator cable do?

ADC2020 Emulator cable works together with the Smart Pro and Advanced Diagnostics ADS2269 Ford software to emulate a working key in All Keys Lost situations and with an active alarm. Key data is read from the vehicle using the Smart Pro software and then written to the emulator which is connected directly to the Smart Pro via a USB cable. The emulator then mimics a working key for the vehicle, shutting down the active alarm, allowing additional keys to be programmed, all without the need of an existing, working key.

Why do I need ADC2020?
• Improves previous procedure for silencing active alarm
• Eliminates time wait after reading data
• No need to cover ultrasonic sensors to silence alarm

What else is needed?

Smart Pro

ADS2269
Programming Software

> More info at mykeyspro.com

APPLICATION CHART

Emulator Cable ADC2020

Ford Edge (Proximity Key) 2015-2020	Ford Expedition (Proximity Key) 2018-2019
Ford Explorer (Proximity Key) 2016-2019	Ford Explorer (Bladed Key) 2016-2019
Ford F-150 (Bladed Key) 2015-2020	Ford F-150 (Proximity Key) 2015-2020
Ford F-250 (Bladed Key) 2015-2019	Ford F-250 (Proximity Key) 2015-2019
Ford Fusion (Proximity Key) 2016-2019	Ford F-350 (Bladed Key) 2017-2019
Ford F-350 (Proximity Key) 2017-2019	Ford F-550 (Bladed Key) 2017-2019
Ford Fusion (Bladed Key) 2016-2020	Ford Mustang (Proximity Key) 2015-2019
Ford Ranger (Bladed Key) 2019-2023	Ford Ranger (Proximity Key) 2019-2023
Lincoln MKC (Proximity Key) 2018-2019	Lincoln MKT (Proximity Key) 2020
Lincoln MKX (Proximity Key) 2016-2019	Lincoln MKZ (Proximity Key) 2016-2020
Lincoln Nautilus (Proximity Key) 2018-2024	Lincoln Navigator (Proximity Key) 2018-2019