

Aftermarket OEM Replacement Smart Key for Ford Vehicles

Description

Works on over 8.3 million vehicles from 2016-2026. Replaces 6 OEM smart keys with corresponding OELF configurations. Compatible with all standard industry equipment and diagnostic tools.

Specifications

- Low Component Count for High Reliability**
 State-of-the-art electronics reduce the number of parts on the circuit board, ensuring reliability and long life.
- FCC and IC/ISED Certification**
 Tested, approved, and registered.
 FCC ID: X32-FDSSG140
 IC/ISED ID: 8797A-FDSSG140
- Industry-Leading 3-Year Warranty**
- Battery**
 CR2450 (1), 3V.
- Housing**
 Built with high-quality glass fiber-reinforced nylon. Integrated water-resistant design.
- Packaging**
 Sealed, brand new, never before used.
- Configurations Available (4):**
 Primary Functions: Lock, Unlock, Panic, and Remote Start

 Secondary Functions: Trunk, Tailgate Lift, and Hatch
- Integrated PCB Trace Antenna**
 Integrated antenna design delivers a clear signal with “better than, or equal to, OEM” range while still meeting FCC regulations.
- Ultra Low-Power Microprocessor and Transmitter**
 Low-powered components extend life.
- Reprogrammable and Reconfigurable**
 Unlike many OEM keys, these keys can be reprogrammed multiple times without needing to be reflashed.



SKSD E



Compatibility

Ford

Bronco (21)
Bronco Sport (21-22)
Edge (17-22)
Escape (20-26)
Expedition (18-22)

Explorer (16-23)
F-150 (18-23)
F-150 Lightning (22-23)
F-250 (17-23)
F-350 (17-23)
F-450 (17-22)

Fusion (17-20)
Maverick (22)
Mustang (17-22)
Ranger (19-23)

OEM FCC ID COMPATIBILITY

M3N-A2C931426, M3N-A2C93142600

OEM PART NUMBER COMPATIBILITY

164-R8149, 164-R8162, 164-R8166, 164-R8168, 164-R8182, 164-R8185, 164-R8198, 164-R8244, 164-R8278, 164-R8297

Configurations



SK FOR 460
SMARTKEY

4-Button w/
Remote Start



SK FOR 450/450.75
SMARTKEY

5-Button w/ Remote
Start and Trunk



SK FOR 455/455.25
SMARTKEY

5-Button w/ Remote
Start and Tailgate Lift



SK FOR 465
SMARTKEY

5-Button w/ Remote
Start and Hatch