

**New Software Update**  
**GM<sup>®</sup> 2018**  
**ADS2279 - Code D753492AD**

August 2019



Advanced Diagnostics is pleased to announce the update of the GM<sup>®</sup> 2018 ADS2279 key programming software for Holden and Opel<sup>®</sup>-Vauxhall<sup>®</sup> vehicles.

**What does the software do?**

This software will program both bladed and proximity keys for several Opel<sup>®</sup>-Vauxhall<sup>®</sup> and Holden<sup>®</sup> models. No working key, additional cable or software are required.

There is the option to add one additional key / remote to an existing key. The transponder and the remote are programmed at the same time, whilst the pincode reading is processed by the software as part of the routine procedure.

**Note:** This software is available for Smart Pro only.

**What else will I need?**



Smart Pro

**OFFER DETAILS**

Cable	ADC2000A
Smart Aerial required	No
Software category	A
Other accessories required	No

© All the brands and product names mentioned in this flyer are registered trademarks exclusive property of authorized manufacturers. Said trademarks or trade names are nominated only for the purposes of information in order to be rapidly identified.

## Software Applications

GM<sup>®</sup> 2018 - ADS2279

TABLE

								
Holden <sup>®</sup> Astra (Bladed key) 2017 to 2019	✓	✓	✓	✓	ADC2000A	✗	ID46	HU100
Holden <sup>®</sup> Astra (Proximity key) 2017 to 2019	✓	✓	✓	✓	ADC2000A	✗	ID46	HU100
Opel <sup>®</sup> -Vauxhall <sup>®</sup> Astra (Bladed key) 2017 to 2019	✓	✓	✓	✓	ADC2000A	✗	ID46	HU100
Opel <sup>®</sup> -Vauxhall <sup>®</sup> Astra (Proximity key) 2017 to 2019	✓	✓	✓	✓	ADC2000A	✗	ID46	HU100
Opel <sup>®</sup> -Vauxhall <sup>®</sup> - Insignia (Proximity key) 2017 to 2019	✓	✓	✓	✓	ADC2000A	✗	ID46	HU100
Opel <sup>®</sup> -Vauxhall <sup>®</sup> Meriva B (Bladed key) 2010 to 2017	✓	✓	✓	✓	ADC2000A	✗	ID46	HU100

© All the brands and product names mentioned in this flyer are registered trademarks exclusive property of authorized manufacturers. Said trademarks or trade names are nominated only for the purposes of information in order to be rapidly identified.