Shenzhen Xtooltech Co., Ltd

SEAT V28.14

Description: ○: All support by OBD △: Partially support by OBD □: All support (Disassembly)
●: All support by OBD(Need accessories) ▲: Partially support by OBD(Need accessories) ■: Partially support (Disassembly)
✕: Not support /:Unnecessary ◎: Conditional support

Brand	Area	Model	Year	Read PIN	Add Keys	All Keys Lost	Program Remote	Other Functions
SEAT	Europe	Alhambra	2001-2010	△	△	△	△	1.ECU synchronization
SEAT	Europe	Alhambra	2011-	○	●	●	○	1.Backup EEPROM data 2.Restore EEPROM data 3.Unlock the key 4.Read dashboard information 5.Immo status 6.Reset the dashboard 7.Clear the fault code 8.Synchronize dashboard time 9.ABS code
SEAT	Europe	Altea	2004-2015	△	▲	▲	△	1.Backup EEPROM data 2.Restore EEPROM data 3.Unlock the key 4.Read dashboard information 5.Immo status 6.Reset the dashboard 7.Clear the fault code 8.Synchronize dashboard time 9.ABS code
SEAT	Europe	Cordoba	1999-2009	△	△	△	△	1.ECU synchronization
SEAT	Europe	Exeo	2009-2014	△	△	△	△	1.ECU synchronization
SEAT	Europe	Ibiza	2002-2009	△	△	△	△	1.ECU synchronization

SEAT	Europe	Ibiza	2008-2016	△	▲	▲	△	1. Backup EEPROM data 2. Restore EEPROM data 3. Unlock the key 4. Read dashboard information 5. Immo status 6. Reset the dashboard 7. Clear the fault code 8. Synchronize dashboard time 9. ABS code
SEAT	Europe	Leon	2000-2006	△	△	△	△	1. ECU synchronization
SEAT	Europe	Leon	2006-2013	△	▲	▲	△	1. Backup EEPROM data 2. Restore EEPROM data 3. Unlock the key 4. Read dashboard information 5. Immo status 6. Reset the dashboard 7. Clear the fault code 8. Synchronize dashboard time 9. ABS code
SEAT	Europe	Mii	2012-	△	▲	▲	△	1. Backup EEPROM data 2. Restore EEPROM data 3. Unlock the key 4. Read dashboard information 5. Immo status 6. Reset the dashboard 7. Clear the fault code 8. Synchronize dashboard time 9. ABS code
SEAT	Europe	Toledo	1999-2004	△	△	△	△	1. ECU synchronization
SEAT	Europe	Toledo	2005-2010	△	▲	▲	△	1. Backup EEPROM data 2. Restore EEPROM data 3. Unlock the key 4. Read dashboard information 5. Immo status 6. Reset the dashboard 7. Clear the fault code 8. Synchronize dashboard time