



BMW F series of the disabled key

CG-DI

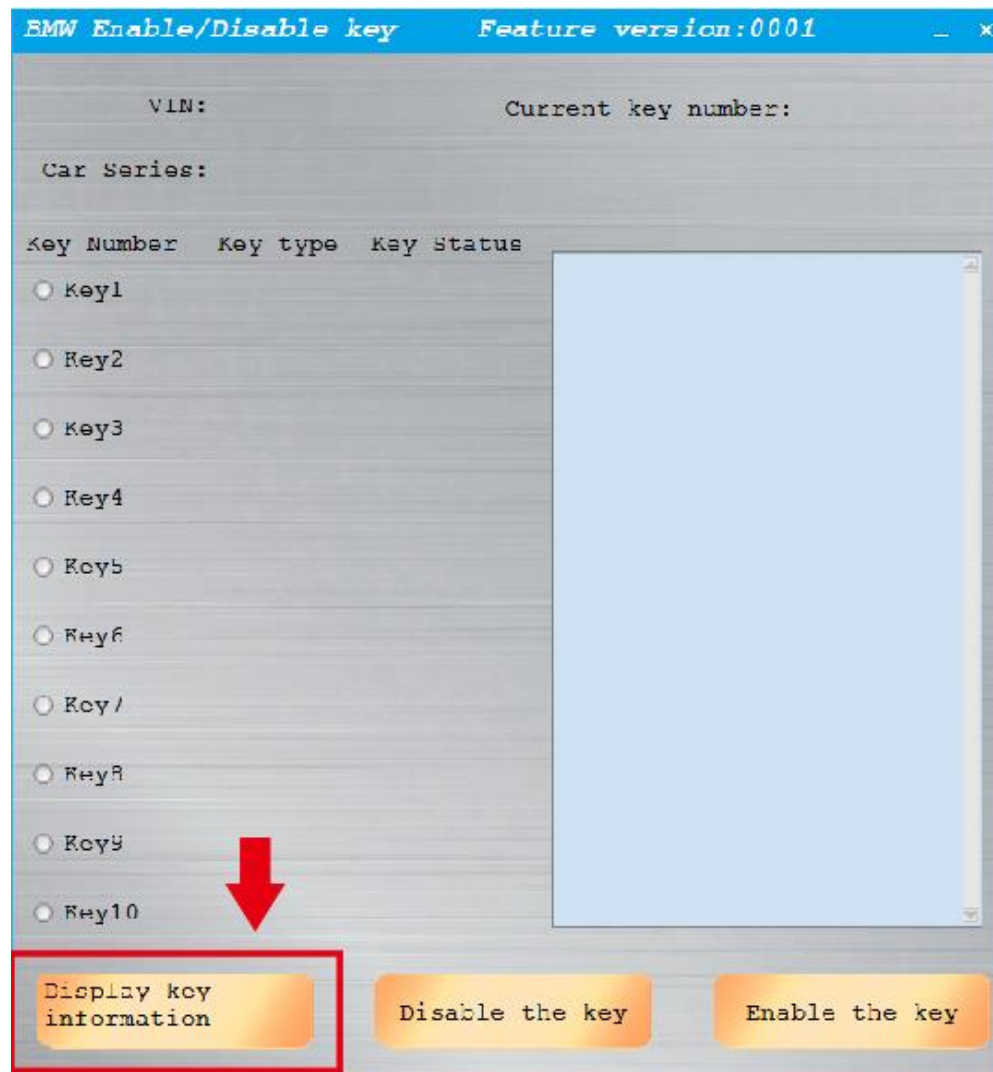
CGDI Device activation time remaining 15 days

BMW OB D Key Match CAS3 Key Match BMW ISN

FEM/BDC Key Match CAS4 Key Match **BMW Enable/Disable key**

BMW F Series Program BMW F Series Coding EGS ISN

Connecting OBD **Click BMW disable key**



Click it after entering the software, show the information about the key

BMW Enable/Disable key Feature version:0001

VIN: LBV8W3105FMH18553 Current key number: None

Car Series: F series

Key Number	Key type	Key Status
<input type="radio"/> Key1	Used	Enabled
<input checked="" type="radio"/> Key2	Used	Enabled
<input type="radio"/> Key3	Unused	Enabled
<input type="radio"/> Key4	Unused	Enabled
<input type="radio"/> Key5	Unused	Enabled
<input type="radio"/> Key6	Unused	Enabled
<input type="radio"/> Key7	Unused	Enabled
<input type="radio"/> Key8	Unused	Enabled
<input type="radio"/> Key9	Unused	Enabled
<input type="radio"/> Key10	Unused	Enabled

OBD is connecting
OBD KWP CAN 500kbps connecti
on is successtul

Display key information Disable the key Enable the key

Read successfully

BMW Enable/Disable key Feature version:0001

VIN: LBV8W3105EMR18553 Current key number: None

Car Series: F series

Key Number	Key type	Key Status
<input type="radio"/> Key1	Used	Enabled
<input checked="" type="radio"/> Key2	Used	Enabled
<input type="radio"/> Key3	Unused	Enabled
<input type="radio"/> Key4	Unused	Enabled
<input type="radio"/> Key5	Unused	Enabled
<input type="radio"/> Key6	Unused	Enabled
<input type="radio"/> Key7	Unused	Enabled
<input type="radio"/> Key8	Unused	Enabled
<input type="radio"/> Key9	Unused	Enabled
<input type="radio"/> Key10	Unused	Enabled

OBd is connecting
OBd KWP CAN 500kbps connecti
on is succesful

Display key information Disable the key Enable the key

it.

Choose the disable key position that you want



VIN: LBV6W31054MH18553 Current key number: None

Car Series: F series

Key Number	Key type	Key Status
<input type="radio"/> Key1	Used	Enabled
<input checked="" type="radio"/> Key2	Used	enabled
<input type="radio"/> Key3	Unused	Enabled
<input type="radio"/> Key4	Unused	enabled
<input type="radio"/> Key5	Unused	Enabled
<input type="radio"/> Key6	Unused	Enabled
<input type="radio"/> Key7	Unused	Enabled
<input type="radio"/> Key8	Unused	Enabled
<input type="radio"/> Key9	Unused	Enabled
<input type="radio"/> Key10	Unused	Enabled

OBD is connecting
OBD KWP CAN 500kbps connecti
on is successtul

Display key information

Disable the key

Enable the key

Click disable the key.

BMW Enable/Disable key Feature version:0001

VIN: LBV8W3105RMR18553 Current key number: None

Car Series: F series

Key Number	Key type	Key Status
<input type="radio"/> Key1	Used	Enabled
<input checked="" type="radio"/> Key2	Used	Disabled
<input type="radio"/> Key3	Unused	Enabled
<input type="radio"/> Key4	Unused	Enabled
<input type="radio"/> Key5	Unused	Enabled
<input type="radio"/> Key6	Unused	Enabled
<input type="radio"/> Key7	Unused	Enabled
<input type="radio"/> Key8	Unused	Enabled
<input type="radio"/> Key9	Unused	Enabled
<input type="radio"/> Key10	Unused	Enabled

OBD is connecting
OBD KWP CAN 500kbps connection is successful
Disable key successful

Display key information Disable the key Enable the key

Disable the key successfully