





<http://www.uobdii.com/>

The screenshot shows the 'BMW CAS3 Key Match' software interface. The main window displays a table with columns for VBN, CAS Version Number, CAS Version, Remote frequency, and Tooth code. Below this, a list of keys is shown with columns for Key Number, Key ID, Password, Cfg Page, Key Type, and Status. A yellow circle highlights the 'Status' column for Key 1, which is 'Enable'. At the bottom of the window, there is a log window showing the following text:

```
KWP-CAN 100kbs connection is successful
Security authentication is in progress
Safety certification through
Reading data
The data was read successfully
Security authentication is in progress
Security authentication through
The key information is being read
The key information was successfully read
```

On the right side of the screenshot, there is an inset image showing a red and black electronic device, likely a key programmer, connected to a car's OBD port.

Attach a video on BMW CAS3 key match via CGDI Pro :

<https://youtu.be/H-ihNm1Gb0>

More info CGDI Prog info

<http://www.uobdii.com/wholesale/cgdi-programmer-v-nsv80-key-programmer.html>

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