

Data Create	2015/07/03	Release Note	<input type="checkbox"/> Internal <input checked="" type="checkbox"/> External
Category	FAQ	Product Group	IAG
Function	BIOS	Related OS	none
Related Product	UNO-3085G		

[Abstract]

How to check BIOS's applied model name. Because device's driver may not activate successfully because of wrong BIOS model name.

[Solution]

1. -s f000:0 ffff "UNO"
 - A. Find location with "UNO" string.
2. -d destination address
 - A. For example, we found there is UNO string on location F000:CE60. So, we use dump command to show this location's data.

```

C:\>debug
-s f000:0 ffff "UNO"
F000:CE60
F000:F4F0
-d F000:CE60
F000:CE60  55 4E 4F 2D 33 30 38 33-47 20 42 49 4F 53 20 56  UNO-3083G B
F000:CE70  31 2E 31 32 20 22 30 34-2F 30 31 2F 32 30 31 34  1.12 "04/01
F000:CE80  22 00 00 40 00 00 00 00-11 C4 46 01 00 00 00 00  ".@.....F
F000:CE90  01 00 00 00 00 00 00 00-07 00 00 00 00 00 00 00  .....
F000:CEA0  00 00 00 00 00 00 00 00-00 BC 09 00 00 00 00 00  .....
F000:CEB0  01 00 00 00 01 00 00 00-00 BC 09 00 00 00 00 00  .....
F000:CEC0  00 44 00 00 00 00 00 00-02 00 00 00 01 00 00 00  .D.....
F000:CED0  00 00 0E 00 00 00 00 00-00 00 02 00 00 00 00 00  .....
-d F000:F4F0
F000:F4F0  55 4E 4F 2D 33 30 38 33-47 2F 33 30 38 35 47 00  UNO-3083G/3I
F000:F500  41 4D 49 42 49 4F 53 28-43 29 32 30 31 30 20 41  AMIBIOS(C)2I
F000:F510  6D 65 72 69 63 61 6E 20-4D 65 67 61 74 72 65 6E  merican Meg
F000:F520  64 73 2C 20 49 6E 63 2E-20 20 20 20 20 20 20 20  ds, Inc.

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