

Erledigt

macOS Sierra entsperren mit der Applewatch

Beitrag von „Schorse“ vom 10. Dezember 2016, 01:16

ich habe es auch schon mit Einträgen in der DSDT SATA probiert, jedoch ohne Erfolg. Sierra wechselt da leider wie wild disk 1 und 2 herum.
Sonderbar..

Code

```
1. Device (SATA)
2. {
3.   Name (_ADR, 0x001F0002) // _ADR: Address
4.   Name (_SUN, One) // _SUN: Slot User Number
5.   Device (PRT0)
6.   {
7.     Name (_ADR, Zero) // _ADR: Address
8.     Method (_GTF, 0, NotSerialized) // _GTF: Get Task File
9.     {
10.      Name (PIB0, Buffer (0x07))
11.      {
12.       0x00, 0x00, 0x00, 0x00, 0x00, 0xA0, 0xF5
13.      })
14.      Return (PIB0)
15.     }
16.
17.
18.     Method (_DSM, 4, NotSerialized) // _DSM: Device-Specific Method
19.     {
20.       Store (Package (0x02))
21.       {
22.         "io-device-location",
23.         Buffer (0x06)
24.         {
25.           "Bay 1"
26.         }
27.       }, Local0)
28.       DTGP (Arg0, Arg1, Arg2, Arg3, RefOf (Local0))
29.       Return (Local0)
30.     }
31.   }
```

```

32.
33.
34. Device (PRT1)
35. {
36. Name (_ADR, One) // _ADR: Address
37. Method (_GTF, 0, NotSerialized) // _GTF: Get Task File
38. {
39. Name (PIB1, Buffer (0x07)
40. {
41. 0x00, 0x00, 0x00, 0x00, 0x00, 0xB0, 0xF5
42. })
43. Return (PIB1)
44. }
45.
46.
47. Method (_DSM, 4, NotSerialized) // _DSM: Device-Specific Method
48. {
49. Store (Package (0x02)
50. {
51. "io-device-location",
52. Buffer (0x06)
53. {
54. "Bay 2"
55. }
56. }, Local0)
57. DTGP (Arg0, Arg1, Arg2, Arg3, RefOf (Local0))
58. Return (Local0)
59. }
60. }
61.
62.
63. Method (_DSM, 4, NotSerialized) // _DSM: Device-Specific Method
64. {
65. Store (Package (0x02)
66. {
67. "device-id",
68. Buffer (0x04)
69. {
70. 0x22, 0x3A, 0x00, 0x00
71. }
72. }, Local0)
73. DTGP (Arg0, Arg1, Arg2, Arg3, RefOf (Local0))
74. Return (Local0)
75. }

```

76. }

Alles anzeigen