

Secure Boot - Asus SABERTOOTH Z170 Manual

1
2
Table Of Contents
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17

19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68

69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100
101
102
103
104
105
106
107
108
109
110
111
112
113
114
115
116
117
118

119
120
121
122
123
124
125
126
127
128
129
130
131
132
133
134
135
136
137
138
139
140
141
142
143
144
145
146
147
148
149
150
151
152
153
154
155
156
157
158
159
160
161
162
163
164
165
166
167
168

169
170
171
172
173
174



•

[Table of Contents](#)

•

Bookmarks



Launch CSM [Enabled]

[Auto]

The system automatically detects the bootable devices and the add-on devices.

[Enabled]

For better compatibility, enable the CSM to fully support the non-UEFI driver add-on devices or the Windows

[Disabled]

Disable the CSM to fully support the non-UEFI driver add-on devices or the Windows

The following items appear only when you set the Launch CSM to [Enabled].

Boot Devices Control [UEFI and Legacy OPRM]

This item allows you to select the type of devices that you want to boot.

Configuration options: [UEFI and Legacy OPRM] [Legacy OPRM only]

[UEFI only]

Boot from Network Devices [Legacy only]

This item allows you to select the type of network devices that you want to launch.

Configuration options: [Legacy only] [UEFI driver first] [Ignore]

Boot from Storage Devices [Legacy only]

This item allows you to select the type of storage devices that you want to launch.

Configuration options: [Legacy only] [UEFI driver first] [Ignore]

Boot from PCI-E/PCI Expansion Devices [Legacy only]

This item allows you to select the type of PCI-E/PCI expansion devices that you want to launch.

Configuration options: [Legacy only] [UEFI driver first]

Secure Boot



This item allows you to configure the Windows protect the system from unauthorized access and malwares during POST.

OS Type [Windows UEFI mode]

[Windows UEFI Mode]

[Other OS]

Key Management

Clear Secure Boot keys

This item allows you to clear all default Secure Boot keys.

Save Secure Boot Keys

This item allows you to save the PK (Platform Keys) to a USB storage device.

SABERTOOTH Z170 S

UEFI mode.

®

Secure Boot settings and manage its keys to

®

This item allows you to select your installed operating system.

Execute the Microsoft

Secure Boot check. Only select

®

this option when booting on Windows

Microsoft

Secure Boot compliant OS.

®

Get the optimized function when booting on Windows

UEFI mode. Microsoft

Secure Boot only supports Windows

®

UEFI mode.

ManualsLib.com

UEFI mode.

®

UEFI mode or other

®

non-

®

®

3-47

[Table of Contents](#)

[Previous Page](#)

[Next Page](#)

1
...
110
111
112
113

Quick Links:

[Motherboard Layout](#)

[Internal Connectors](#)

[Sata Device Connection](#)

[Front I/O Connector](#)

Related Manuals for Asus SABERTOOTH Z170

[Motherboard Asus Z170 PRO GAMING User Manual](#)

(100 pages)

[Motherboard Asus Z170 PRO GAMING Manual](#)

(96 pages)

[Motherboard Asus Z170-A User Manual](#)

(130 pages)

[Motherboard Asus Z170M-E D3 Manual](#)

(85 pages)

[Motherboard Asus Z170-P D3 User Manual](#)

(85 pages)

[Motherboard Asus Z170-K Quick Start Manual](#)

(11 pages)

[Motherboard ASUS Z170-K User Manual](#)

(85 pages)

[Motherboard Asus Z170-P Manual](#)

(86 pages)

[Motherboard Asus Z170-AR Manual](#)

(130 pages)

[Motherboard Asus Z170M-PLUS User Manual](#)

(89 pages)

[Motherboard Asus SABERTOOTH Z170 MARK 1 Manual](#)

(176 pages)

[Motherboard Asus Z170I PRO GAMING User Manual](#)

(86 pages)

[Motherboard Asus Z170I PRO GAMING Manual](#)

(86 pages)

[Motherboard Asus Z170-E Manual](#)

(128 pages)

[Motherboard Asus Z170-DELUXE Series User Manual](#)

(186 pages)

[Motherboard Asus Z170-PRO Manual](#)

(170 pages)

Related Content for Asus SABERTOOTH Z170

[MIX-EHLD1 Secure Boot](#)

Asus MIX-EHLD1

[AAEON PICO-APL1 Secure Boot](#)

Asus AAEON PICO-APL1

[AAEON PICO-TGU4 Secure Boot](#)

Asus AAEON PICO-TGU4

[ROG STRIX X370-F Gaming Secure Boot](#)

Asus ROG STRIX X370-F Gaming

[J3455I-CM-A Secure Boot](#)

Asus J3455I-CM-A

[PRIME X299 Secure Boot](#)

Asus PRIME X299

[PRIME TRX40-PRO Secure Boot](#)

Asus PRIME TRX40-PRO

[STRIX Z270F GAMING Secure Boot](#)

Asus STRIX Z270F GAMING