

<b>Compatible Model List</b>				
<b>Chipset</b>	<b>Motherboard</b>	<b>Front Base FW</b>	<b>Front Base Driver</b>	<b>O.C. Function</b>
Intel Z170	Maximus VIII Extreme/Assembly	V48 or later	1.01.17 or later	1-level O.C.
Intel Z170	Maximus VIII Extreme	V48 or later	1.01.17 or later	1-level O.C.
Intel Z170	Maximus VIII Formula	V48 or later	1.01.17 or later	1-level O.C.
Intel Z170	Maximus VIII Gene	V48 or later	1.01.17 or later	1-level O.C.
Intel Z170	Maximus VIII Hero	V48 or later	1.01.17 or later	1-level O.C.
Intel Z170	Maximus VIII Impact	V48 or later	1.01.17 or later	1-level O.C.
Intel Z170	Maximus VIII Ranger	V48 or later	1.01.17 or later	1-level O.C.
Intel Z170	Maximus VIII Alpha	V48 or later	1.01.17 or later	1-level O.C.
Intel Z170	Z170 Pro Gaming	V48 or later	1.01.17 or later	1-level O.C.
Intel H170	H170 Pro Gaming	V48 or later	1.01.17 or later	Not support
Intel B150	B150 Pro Gaming D3	V48 or later	1.01.17 or later	Not support
Intel B150	B150 Pro Gaming/AURA	V48 or later	1.01.17 or later	Not support
Intel B150	B150 Pro Gaming	V48 or later	1.01.17 or later	Not support
Intel C232	E3 PRO GAMING V5	V48 or later	1.01.17 or later	Not support
Intel X99	Rampage V Extreme	V44 or later	V1.01.11 or later	2-level O.C.
AMD A88X	CrossBlade Ranger	V44 or later	V1.01.11 or later	2-level O.C.
Intel Z97	Maximus VII Formula	V40 or later	V1.01.06 or later	2-level O.C.
Intel Z97	Maximus VII Gene	V40 or later	V1.01.06 or later	2-level O.C.
Intel Z97	Maximus VII Hero	V40 or later	V1.01.06 or later	2-level O.C.
Intel Z97	Maximus VII Impact	V40 or later	V1.01.06 or later	2-level O.C.
Intel Z97	Maximus VII Ranger	V40 or later	V1.01.06 or later	2-level O.C.
Intel Z87	Maximus VI Extreme	All	All	2-level O.C.
Intel Z87	Maximus VI Formula	All	All	2-level O.C.
Intel Z87	Maximus VI Gene	All	All	2-level O.C.
Intel Z87	Maximus VI Hero	All	All	2-level O.C.
Intel Z87	Maximus VI Impact	All	All	2-level O.C.
Intel X79	Rampage IV Black Edition	All	All	2-level O.C.

Note:

Please install both Front Base driver and ROG Connect Plus to ensure all functions work properly.