

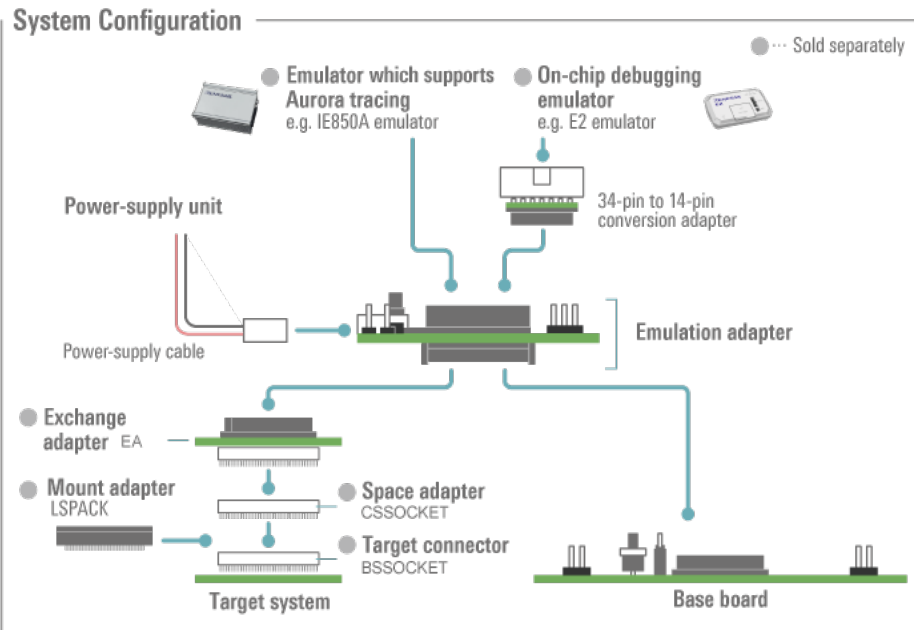
List of Emulation Adapter for RH850 Family

(Supported by IE850A emulator and the E2 emulator. Note that the E2 emulator does not support tracing via an Aurora interface.)

Each link on product number is set with the URL for the product page or User's manual document.

[Click here for information about \[QB-V850E2-PW-xx\] \(optional\).](#)

MCU	Package	Emulation Adapter	Exchange Adapter	Target Connector	Mount Adapter	Space Adapter
RH850/E2UH	468-pin BGA	RTE7702012EAB00000	RTE7702012CBG468T000J	BSSOCKET468A3025RE21N	LSPACK468A3025RE01	CSSOCKET468A3025RE03 CSSOCKET468A3025RE04
RH850/E2H	468-pin BGA		RTE7702012CBG468T000J	BSSOCKET468A3025RE21N	LSPACK468A3025RE01	CSSOCKET468A3025RE03 CSSOCKET468A3025RE04
	373-pin BGA		RTE7702011CBG373T000J	BSSOCKET373A2521RE21N	LSPACK373A2521RE01	CSSOCKET373A2521RE03 CSSOCKET373A2521RE04
RH850/U2A16	516-pin BGA	RTE7702200EAB00000	RTE7702200CBG516T000J	BSSOCKET516A3025RE21N	LSPACK516A3025RE01	CSSOCKET516A3025RE03 CSSOCKET516A3025RE04
	373-pin BGA		RTE7702300CBG373T000J	BSSOCKET373A2521RE21N	LSPACK373A2521RE01	CSSOCKET373A2521RE03 CSSOCKET373A2521RE04
	292-pin BGA		RTE7702300CBG292T000J	BSSOCKET292A2017RE22N	LSPACK292A2017RE21	CSSOCKET292A2017RE23 CSSOCKET292A2017RE24
RH850/U2A8	373-pin BGA		RTE7702300CBG373T000J	BSSOCKET373A2521RE21N	LSPACK373A2521RE01	CSSOCKET373A2521RE03 CSSOCKET373A2521RE04
	292-pin BGA		RTE7702300CBG292T000J	BSSOCKET292A2017RE22N	LSPACK292A2017RE21	CSSOCKET292A2017RE23 CSSOCKET292A2017RE24
RH850/U2A6	292-pin BGA		RTE7702300CBG292T000J	BSSOCKET292A2017RE22N	LSPACK292A2017RE21	CSSOCKET292A2017RE23 CSSOCKET292A2017RE24



List of Emulation Adapter for RH850 Family

(Supported by IE850A emulator and the E2 emulator. Note that the E2 emulator does not support tracing via an Aurora interface.)

Each link on product number is set with the URL for the product page or User's manual document.

[Click here for information about \[QB-V850E2-PW-xx\] \(optional\).](#)

MCU	Package	Emulation Adapter	Exchange Adapter	Target Connector	Mount Adapter	Space Adapter
-----	---------	-------------------	------------------	------------------	---------------	---------------