

List of discontinued models

Item		Discontinued Models	Time of production discontinuation	Repair acceptance period	Replacement product(*2)
Type	Product name	S10mimi			S10VE
CPU Unit(*2)	Mount base (2 slots)	HSC-1020	December 20, 2010	December 20, 2017	No replacement is available
	Mount base (4 slots)	HSC-1040	December 20, 2010	December 20, 2017	HSC-1730
	Mount base (8 slots)	HSC-1080	December 20, 2010	December 20, 2017	HSC-1770
	Mount base (Extended 4 slots)	HSC-2124	March 30, 2013	March 30, 2020	No replacement is available
	Mount base (Extended 8 slots)	HSC-2128	March 30, 2013	March 30, 2020	No replacement is available
	Model C	LQP850	December 20, 2010	December 20, 2017	LQP600+LQE950
	Model L (No expansion memory)	LQP800	December 20, 2010	December 20, 2017	LQP600+LQE950
	Model S (No expansion memory)	LQP000	December 20, 2010	December 20, 2017	LQP600+LQE950
	Model H (1 Mbyte of expanded memory)	LQP010	December 20, 2010	December 20, 2017	LQP600+LQE950
	Model F (1 Mbyte of expanded memory)	LQP011	December 20, 2010	December 20, 2017	LQP600+LQE950
	Model D (2 Mbyte of expanded memory)	LQP120	December 20, 2010	December 20, 2017	LQP600+LQE950
Optional modules(*2)	Extended memory (1 Mbyte)	LQM000	December 20, 2010	December 20, 2017	LQP600
	ET.NET	LQE020	December 31, 2005	December 31, 2012	LQE260-E
	ET.NET	LQE520	June 28, 2013	March 30, 2020	LQE260-E
	OD.RING (4km)	LQE010	December 31, 2005	December 31, 2012	LQE510-E
	OD.RING (1km)	LQE015	December 31, 2005	December 31, 2012	LQE510-E
	SD.RING (15km)	LQE030	December 31, 2005	December 31, 2012	No replacement is available
	SD.RING (15km)	LQE530	March 30, 2013	March 30, 2020	No replacement is available
	SV.LINK	LQE021	December 31, 2005	December 31, 2012	No replacement is available
	SV.LINK	LQE521	March 30, 2013	March 30, 2020	No replacement is available
	FL.NET	LQE000	December 31, 2005	December 31, 2012	LQE702-E
	FL.NET	LQE500	June 28, 2013	March 30, 2020	LQE702-E
	FL.NET	LQE502	June 28, 2013	March 30, 2020	LQE702-E
	CPU LINK	LQE050	December 31, 2005	December 31, 2012	LQE702-E
	CPU LINK	LQE550	March 31, 2012	March 31, 2019	LQE702-E
	RS-232C	LQE060	December 31, 2005	December 31, 2012	LQE260-E+converter(*1)
	RS-232C	LQE160	December 31, 2005	December 31, 2012	LQE260-E+converter(*1)
	RS-422	LQE165	December 31, 2005	December 31, 2012	No replacement is available
	J.NET	LQE040	December 31, 2005	December 31, 2012	LQE540-E
	J.NET-INT (Support interrupt I/O)	LQE045	December 31, 2005	December 31, 2012	No replacement is available
	J.NET-INT (Support interrupt I/O)	LQE545	March 31, 2012	March 31, 2019	No replacement is available
	IR.LINK	LQE046	December 31, 2005	December 31, 2012	No replacement is available
	IR.LINK	LQE546	March 31, 2012	March 31, 2019	No replacement is available
	D.NET (Self-feeding)	LQE070	December 31, 2005	December 31, 2012	LQE770-E
	D.NET (Self-feeding)	LQE170	December 31, 2005	December 31, 2012	LQE770-E
	D.NET (Self-feeding)	LQE570	March 30, 2014	March 30, 2021	LQE770-E
	D.NET (External power feeding)	LQE175	December 31, 2005	December 31, 2012	LQE770-E
	D.NET (External power feeding)	LQE575	March 30, 2014	March 30, 2021	LQE770-E
HDLC	LQE090	December 31, 2005	December 31, 2012	No replacement is available	
I/O unit	Scan-type analog input-use 8-slot mount base	HSC-1281	December 20, 2010	December 20, 2017	No replacement is available
	Standard remote I/O (station)(RI/O)	LQS000	September 30, 2013	March 30, 2020	LQS010
	J.Station (J-station)	LQS020	March 31, 2012	March 31, 2019	LQS010/LQS070
	IR.Station (IR station)	LQS021	March 31, 2012	March 31, 2019	LQS010/LQS070
	AI	LQA301	March 31, 2012	March 31, 2019	No replacement is available
	AI SCANNER	LQA310	March 31, 2012	March 31, 2019	No replacement is available
	Scan-type commonly insulated analog input module (A/D conversion module)	LQA800	December 20, 2010	December 20, 2017	No replacement is available
	Scan-type commonly insulated analog input module (Scanner module)	LQA810	December 20, 2010	December 20, 2017	No replacement is available
	DI	LQX360	March 31, 2012	March 31, 2019	LQX350
	DO	LQY360	March 31, 2012	March 31, 2019	LQY350

(*1)Comm Assist-100XP(Manufacturer: iND Co.,Ltd)

(*2)Since the alternatives for the CPU Unit/Optional modules are not compatible with each other, the entire unit (mount base, power supply, options, etc.) must be replaced.