

SUBJECT: Hardware End of Life Announcement – SRX100, SRX210, SRX240 and SRX650
BULLETIN NUMBER: TSB16823
BULLETIN TYPE: Product Support Notification
AFFECTED PRODUCTS: SRX100, SRX210, SRX240 and SRX650
ISSUE DATE: July 15, 2016
REVISION: 2.0

REVISION HISTORY:

Revision Number	Date	Revision Description
1.0	11/01/2015	Original EOL Announcement/Technical Service Bulletin
2.0	07/15/2016	The following model numbers are re-activated to production status, and removed from EOL Announcement: SRX550-CHAS SRX650-CHAS SRX600-SRE6H

OVERVIEW:

This document announces the End of Life for the products listed in the table below. This EOL announcement is effective immediately with a Last Order Date (LOD) of May 1, 2016. On the last order date, the products are removed from the pricelist and are no longer orderable.

AFFECTED PRODUCTS:

EOL Product Number	Product Description	Last Software Version	Platforms Supported
SRX100H2	SRX services gateway 100 with 8xFE ports with 2GB DRAM and 2GB Flash. External power supply and cord included.	12.3X48	SRX100
SRX210HE2	SRX services gateway 210 with 2xGE + 6xFE ports, 1xmini-PIM slot, 2GB DRAM and 2GB Flash. External power supply and power cord included.	12.3X48	SRX210
SRX210HE2-POE	SRX services gateway 210 with 2xGE + 6xFE ports, 1xmini-PIM slot, 2GB DRAM, 2GB Flash and 4 ports of POE (50 W across 4 ports). External power supply and power cord included.	12.3X48	SRX210
SRX240H2	SRX services gateway 240 with 16 x GE ports, 4xmini-PIM slots, 2 GB DRAM and 2 GB FLASH. Integrated power supply with power cord. 19" Rack mount kit incl.	12.3X48	SRX240
SRX240H2-POE	SRX services gateway 240 with 16 x GE ports, 4xmini-PIM slots, and high memory (2 GB RAM, 2 GB FLASH), w/ 16 ports POE (150W). Integrated power supply with power cord. 19" Rack mount kit incl.	12.3X48	SRX240
SRX240H2-DC	SRX services gateway 240 with 16 x GE ports, 4xmini-PIM slots, and high memory (2 GB RAM, 2 GB FLASH),	12.3X48	SRX240

EOL Product Number	Product Description	Last Software Version	Platforms Supported
	integrated -48V DC power supply. 19" Rack mount kit included.		
SRX650-BASE-SRE6-645AP	SRX650 System (2 RU Height) with SRE 6, 645W AC POE PSU. Includes 4 onboard 10/100/1000Base-T ports, 2GB DRAM, 2GB CF, 247W POE power, Fan Tray with Fans and Power Cord. Includes Front+Mid-Mount Rackmount Kit, Console Cable, Getting Std & Hw Safety Guide	12.3X48	SRX650
SRX650-BASE-SRE6-645DP	SRX650 System (2 RU Height) with SRE 6, 645W DC POE PSU. Includes 4 onboard 10/100/1000Base-T ports, 2GB RAM, 2GB CF, 247W POE power, Fan Tray with Fans. Includes Front+Mid-Mount Rackmount Kit, Console Cable, Getting Std & Hw Safety Guides. No power cord	12.3X48	SRX650

In addition to the end of life announcement of the branch SRX systems above, the following system accessory components, spares components, power supplies and packaging for these products will also transition to end of life. The last order date for these accessory component products will be May 1, 2016, also.

EOL Product Number	Product Description	Last Software Version	Platforms Supported
SRX-MP-1ADSL2-B	1-Port ADSL2+ Mini-PIM supporting ADSL/ADSL2/ADSL2+ Annex B	12.3X48	SRX2XX, SRX550
SRX-MP-1VDSL2-A	1-Port VDSL2/ADSL2 over POTS (RJ11) Mini-PIM. Includes VDSL region NA, Europe support; and ADSL2 Annex-A.	12.3X48	SRX2XX, SRX550
SRX-MP-1T1E1	1-Port T1/E1 Mini-PIM for SRX	12.3X48	SRX2XX, SRX550
SRX-MP-1Serial	1-Port Sync Serial Mini-PIM for SRX	12.3X48	SRX2XX, SRX550
SRX-GP-24GE	Ethernet Switch 24-port 10/100/1000Base-T XPIM. Includes 4 SFP slots. Supports 24 ports GigE. Takes 4 slots. Spare	12.3X48	SRX550, SRX650
SRX-GP-24GE-POE	POE Ethernet Switch 24-port 10/100/1000Base-T XPIM. Includes 4 SFP slots. Supports up to 24 ports POE. Takes 4 slots. Spare	12.3X48	SRX550, SRX650
SRX-GP-2XE-SFPP-TX	2-port 10GbE SFP+ / 10G Base-T Copper XPIM for SRX Platforms	12.3X48	SRX550, SRX650
SRX-GP-8SERIAL	Eight Port Synchronous Serial GPIM for SRX550 and SRX650	12.3X48	SRX550, SRX650
SRX-MP-8GSHDSL	8-wire (4-pair) G.SHDSL Mini-PIM for SRX	12.3X48	SRX2XX, SRX550
SRX100-MEM-LIC-UPG		12.3X48	SRX100
SRX100-DESK-STAND	SRX100 desk stand. Holds one unit.	12.3X48	SRX100
SRX100-PWR-30W-AU	Spare SRX100 Switching Power Supply with Australia Power Cable, 30W (non-POE)	12.3X48	SRX100
SRX100-PWR-30W-CH	Spare SRX100 Switching Power Supply with China Power Cable, 30W (non-POE)	12.3X48	SRX100

EOL Product Number	Product Description	Last Software Version	Platforms Supported
SRX100-PWR-30W-EUR	Spare SRX100 Switching Power Supply with European Power Cable, 30W (non-POE)	12.3X48	SRX100
SRX100-PWR-30W-IT	Spare SRX100 Switching Power Supply with Italy Power Cable, 30W (non-POE)	12.3X48	SRX100
SRX100-PWR-30W-JP-01	Spare SRX100 Switching Power Supply with Japan Power Cable, 30W (non-POE), Hitachi Systems & Services Ltd	12.3X48	SRX100
SRX100-PWR-30W-JP-02	Spare SRX100 Switching Power Supply with Japan Power Cable, 30W (non-POE), Macnica Networks Corp	12.3X48	SRX100
SRX100-PWR-30W-JP-03	Spare SRX100 Switching Power Supply with Japan Power Cable, 30W (non-POE), NOX Co. Ltd	12.3X48	SRX100
SRX100-PWR-30W-JP-04	Spare SRX100 Switching Power Supply with Japan Power Cable, 30W (non-POE), SOFTBANK BB Corp	12.3X48	SRX100
SRX100-PWR-30W-JP-05	Spare SRX100 Switching Power Supply with Japan Power Cable, 30W (non-POE), SCSK	12.3X48	SRX100
SRX100-PWR-30W-JP-06	Spare SRX100 Switching Power Supply with Japan Power Cable, 30W (non-POE), J's Communication Co. Ltd	12.3X48	SRX100
SRX100-PWR-30W-KR	Spare SRX100 Switching Power Supply with Korea Power Cable, 30W (non-POE)	12.3X48	SRX100
SRX100-PWR-30W-UK	Spare SRX100 Switching Power Supply with UK Power Cable, 30W (non-POE)	12.3X48	SRX100
SRX100-PWR-30W-US	Spare SRX100 Switching Power Supply with US Power Cable, 30W (non-POE)	12.3X48	SRX100
SRX100-RMK	SRX100 19" Rack Mount Kit - Holds two units	12.3X48	SRX100
SRX100-WALL-KIT	SRX100 wall mount kit. Holds one unit.	12.3X48	SRX100
SRX210-PWR2-150W-AU	Spare SRX210H-POE Switching Power Supply with Australia Power Cable, 150W, POE Plus, 54V support	12.3X48	SRX210
SRX210-PWR2-150W-CH	Spare SRX210H-POE Switching Power Supply with China Power Cable, 150W, POE Plus, 54V support	12.3X48	SRX210
SRX210-PWR2-150W-EUR	Spare SRX210H-POE Switching Power Supply with European Power Cable, 150W, POE Plus, 54V support	12.3X48	SRX210
SRX210-PWR2-150W-IT	Spare SRX210H-POE Switching Power Supply with Italy Power Cable, 150W, POE Plus, 54V support	12.3X48	SRX210
SRX210-PWR2-150W-JP-01	Spare SRX210H-POE Switching Power Supply with Japan Power Cable, 150W, POE Plus, 54V support, Hitachi Systems & Svcs Ltd	12.3X48	SRX210
SRX210-PWR2-150W-JP-02	Spare SRX210H-POE Switching Power Supply with Japan Power Cable, 150W, POE Plus, 54V support, Macnica Networks Corp	12.3X48	SRX210
SRX210-PWR2-150W-JP-03	Spare SRX210H-POE Switching Power Supply with Japan Power Cable, 150W, POE Plus, 54V support, NOX Co. Ltd	12.3X48	SRX210

EOL Product Number	Product Description	Last Software Version	Platforms Supported
SRX210-PWR2-150W-JP-04	Spare SRX210H-POE Switching Power Supply with Japan Power Cable, 150W, POE Plus, 54V support, Softbank BB Corp	12.3X48	SRX210
SRX210-PWR2-150W-JP-05	Spare SRX210H-POE Switching Power Supply with Japan Power Cable, 150W, POE Plus, 54V support, Sumisho Computer Systems Corp	12.3X48	SRX210
SRX210-PWR2-150W-JP-06	Spare SRX210H-POE Switching Power Supply with Japan Power Cable, 150W, POE Plus, 54V support, J's Communication Co. Ltd	12.3X48	SRX210
SRX210-PWR2-150W-KR	Spare SRX210 Switching Power Supply with Korea Power Cable, 150W (POE)	12.3X48	SRX210
SRX210-PWR2-150W-UK	Spare SRX210H-POE Switching Power Supply with UK Power Cable, 150W, POE Plus, 54V support	12.3X48	SRX210
SRX210-PWR-60W-AU	Spare SRX210/SRX110 Switching Power Supply with Australia Power Cable, 60W (non-POE)	12.3X48	SRX210
SRX210-PWR-60W-CH	Spare SRX210/SRX110 Switching Power Supply with China Power Cable, 60W (non-POE)	12.3X48	SRX210
SRX210-PWR-60W-EUR	Spare SRX210/SRX110 Switching Power Supply with European Power Cable, 60W (non-POE)	12.3X48	SRX210
SRX210-PWR-60W-IT	Spare SRX210/SRX110 Switching Power Supply with Italy Power Cable, 60W (non-POE)	12.3X48	SRX210
SRX210-PWR-60W-JP-01	Spare SRX210 Switching Power Supply with Japan Power Cable, 60W non-POE, Hitachi Systems Services Ltd	12.3X48	SRX210
SRX210-PWR-60W-JP-02	Spare SRX210 Switching Power Supply with Japan Power Cable, 60W (non-POE), Macnica Networks Corp	12.3X48	SRX210
SRX210-PWR-60W-JP-03	Spare SRX210 Switching Power Supply with Japan Power Cable, 60W (non-POE), NOX Co. Ltd	12.3X48	SRX210
SRX210-PWR-60W-JP-04	Spare SRX210 Switching Power Supply with Japan Power Cable, 60W (non-POE), SOFTBANK BB Corp	12.3X48	SRX210
SRX210-PWR-60W-JP-05	Spare SRX210 Switching Power Supply with Japan Power Cable, 60W (non-POE), SCSK	12.3X48	SRX210
SRX210-PWR-60W-JP-06	Spare SRX210 Switching Power Supply with Japan Power Cable, 60W (non-POE), J's Communication Co. Ltd	12.3X48	SRX210
SRX210-PWR-60W-KR	Spare SRX210/SRX110 Switching Power Supply with Korea Power Cable, 60W (non-POE)	12.3X48	SRX210
SRX210-PWR-60W-UK	Spare SRX210/SRX110 Switching Power Supply with UK Power Cable, 60W (non-POE)	12.3X48	SRX210
SRX220-PWR-200W-AU	Spare SRX220 Switching Power Supply with Australia Power Cable, 200W (POE)	12.3X48	SRX220
SRX220-PWR-200W-CH	Spare SRX220 Switching Power Supply with China Power Cable, 200W (POE)	12.3X48	SRX220

EOL Product Number	Product Description	Last Software Version	Platforms Supported
SRX220-PWR-200W-EUR	Spare SRX220 Switching Power Supply with European Power Cable, 200W (POE)	12.3X48	SRX220
SRX220-PWR-200W-IT	Spare SRX220 Switching Power Supply with Italy Power Cable, 200W (POE)	12.3X48	SRX220
SRX220-PWR-200W-JP-01	Spare SRX220 Switching Power Supply with Japan Power Cable, 200W (POE), Hitachi Systems & Svcs Ltd	12.3X48	SRX220
SRX220-PWR-200W-JP-02	Spare SRX220 Switching Power Supply with Japan Power Cable, 200W (POE), Macnica Networks Corp	12.3X48	SRX220
SRX220-PWR-200W-JP-03	Spare SRX220 Switching Power Supply with Japan Power Cable, 200W (POE), NOX Co. Ltd	12.3X48	SRX220
SRX220-PWR-200W-JP-04	Spare SRX220 Switching Power Supply with Japan Power Cable, 200W (POE), Softbank BB Corp	12.3X48	SRX220
SRX220-PWR-200W-JP-05	Spare SRX220 Switching Power Supply with Japan Power Cable, 200W (POE), Sumisho Computer Systems Corp	12.3X48	SRX220
SRX220-PWR-200W-JP-06	Spare SRX220 Switching Power Supply with Japan Power Cable, 200W (POE), J's Communication Co. Ltd	12.3X48	SRX220
SRX220-PWR-200W-KR	Spare SRX220 Switching Power Supply with Korea Power Cable, 200W (MGW)	12.3X48	SRX220
SRX220-PWR-200W-UK	Spare SRX220 Switching Power Supply with UK Power Cable, 200W (POE)	12.3X48	SRX220
SRX220-PWR-60W-AU	Spare SRX220 Switching Power Supply with Australia Power Cable, 60W (non-POE)	12.3X48	SRX220
SRX220-PWR-60W-CH	Spare SRX220 Switching Power Supply with China Power Cable, 60W (non-POE)	12.3X48	SRX220
SRX220-PWR-60W-EUR	Spare SRX220 Switching Power Supply with European Power Cable, 60W (non-POE)	12.3X48	SRX220
SRX220-PWR-60W-IT	Spare SRX220 Switching Power Supply with Italy Power Cable, 60W (non-POE)	12.3X48	SRX220
SRX220-PWR-60W-JP-01	Spare SRX220 Switching Power Supply with Japan Power Cable, 60W (non-POE), Hitachi Systems & Svcs Ltd		SRX220
SRX220-PWR-60W-JP-02	Spare SRX220 Switching Power Supply with Japan Power Cable, 60W (non-POE), Macnica Networks Corp	12.3X48	SRX220
SRX220-PWR-60W-JP-03	Spare SRX220 Switching Power Supply with Japan Power Cable, 60W (non-POE), NOX Co. Ltd	12.3X48	SRX220
SRX220-PWR-60W-JP-04	Spare SRX220 Switching Power Supply with Japan Power Cable, 60W (non-POE), Softbank BB Corp	12.3X48	SRX220
SRX220-PWR-60W-JP-05	Spare SRX220 Switching Power Supply with Japan Power Cable, 60W (non-POE), Sumisho Computer Systems Corp	12.3X48	SRX220

EOL Product Number	Product Description	Last Software Version	Platforms Supported
SRX220-PWR-60W-JP-06	Spare SRX220 Switching Power Supply with Japan Power Cable, 60W (non-POE), J's Communication Co. Ltd	12.3X48	SRX220
SRX220-PWR-60W-KR	Spare SRX220 Switching Power Supply with Korea Power Cable, 60W (non-POE)	12.3X48	SRX220
SRX220-PWR-60W-UK	Spare SRX220 Switching Power Supply with UK Power Cable, 60W (non-POE)	12.3X48	SRX220
SRX-100-BOX-SPARE	SRX-100: 15-pack shipping boxes	N/A	SRX100
SRX-210-BOX-SPARE	SRX-210: 15-pack shipping boxes	N/A	SRX210
SRX-650-BOX-SPARE	SRX-650: 15-pack shipping boxes	N/A	SRX650
CTL-SRX240H2	Century Link Specific SRX240H2	12.3X48	SRX240
CTL-SRX240H2-POE	Century Link Specific SRX240H2-POE	12.3X48	SRX240
SRX-CBL-EIA449-DCE-2	2 Port EIA449 Cable (DCE)	N/A	SRX550, SRX650
SRX-CBL-EIA449-DTE-2	2 Port EIA449 Cable (DTE)	N/A	SRX550, SRX650
SRX-CBL-EIA530A-DCE-2	2 Port EIA530A Cable (DCE)	N/A	SRX550, SRX650
SRX-CBL-EIA530A-DTE-2	2 Port EIA530A Cable (DTE)	N/A	SRX550, SRX650
SRX-CBL-EIA530-DCE-2	2 Port EIA530 Cable (DCE)	N/A	SRX550, SRX650
SRX-CBL-EIA530-DTE-2	2 Port EIA530 Cable (DTE)	N/A	SRX550, SRX650
SRX-CBL-RS232-DCE-2	2 Port RS232 Cable (DCE)	N/A	SRX550, SRX650
SRX-CBL-RS232-DTE-2	2 Port RS232 Cable (DTE)	N/A	SRX550, SRX650
SRX-CBL-V35-DCE-2	2 Port V.35 Cable (DCE)	N/A	SRX550, SRX650
SRX-CBL-V35-DTE-2	2 Port V.35 Cable (DTE)	N/A	SRX550, SRX650
SRX-CBL-X21-DCE-2	2 Port X.21 Cable (DCE)	N/A	SRX550, SRX650
SRX-CBL-X21-DTE-2	2 Port X.21 Cable (DTE)	N/A	SRX550, SRX650
SRX-GP-16GE	16 port Ethernet GPIM	12.3X48	SRX550, SRX650
SRX-CBL-RJ45-4RJ11	4-pair RJ45 to 4x1-pair RJ11 cable	12.3X48	SRX200 Series
SRX-CBL-RJ45-2RJ11	4-pair RJ45 to 2x2-pair RJ11 cable	12.3X48	SRX200 Series

REPLACEMENT PRODUCTS:

EOL Product Number	Replacement Product Number	Product Description	Minimum Software Version
SRX100H2	SRX300	SRX300 Services Gateway with 4G RAM, 8G boot storage, 8x1GE (2x SFP) on-board ports and external power supply adapter. Passive cooling design	15.1X49
SRX210HE2	SRX320	SRX320 Services Gateway with 4G RAM, 8G boot storage, 8x1GE (2x SFP) on-board ports, 2x MPIM slots and external power supply adapter	15.1X49
SRX210HE2-POE	SRX320-POE	SRX320 Services Gateway with 4G RAM, 8G boot storage, 8x1GE (2x SFP) on-board ports, 2x MPIM slots, 6x POE+	15.1X49

		ports and external power supply adapter	
SRX240H2	SRX340	SRX340 Services Gateways with 4G RAM, 8G boot storage, 16x1GE (8x SFP) on-board ports, 4x MPIM slots & internal AC PSU	15.1X49
SRX240H2-POE	No Replacement	N/A	N/A
SRX240H2-DC	No Replacement	N/A	N/A
SRX650-BASE-SRE6-645AP	SRX1500	SRX1500 Service Gateway with 16x1GE, 4x10GE (SFP+) on-board ports, 1x PSU and 120GB SSD	15.1X49
SRX650-BASE-SRE6-645DP	SRX1500	SRX1500 Service Gateway with 16x1GE, 4x10GE (SFP+) on-board ports, 1x PSU and 120GB SSD	15.1X49
SRX-MP-1ADSL2-B	SRX-MP-1VDSL2-R	1 Port VDSL2 MPIM	15.1X49
SRX-MP-1VDSL2-A	SRX-MP-1VDSL2-R	1 Port VDSL2 MPIM	15.1X49
SRX-MP-1T1E1	SRX-MP-1T1E1-R	1 Port T1E1 MPIM	15.1X49
SRX-MP-1Serial	SRX-MP-1SERIAL-R	1 Port Serial MPIM	15.1X49
SRX-GP-24GE	SRX-GP-16GE-POE	16 port Ethernet GPIM with POE	15.1X49
SRX-GP-24GE-POE	SRX-GP-16GE-POE	16 port Ethernet GPIM with POE	15.1X49
SRX-GP-2XE-SFPP-TX	No Replacement	N/A	N/A
SRX-GP-8SERIAL	No Replacement	N/A	N/A
SRX-MP-8GSHDSL	No Replacement	N/A	N/A
SRX100-MEM-LIC-UPG	No Replacement	N/A	N/A
SRX100-DESK-STAND	No Replacement	N/A	N/A
SRX100-PWR-30W-AU	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-CH	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-EUR	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-IT	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-JP-01	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-JP-02	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-JP-03	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-JP-04	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-JP-05	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-JP-06	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-KR	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-UK	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-PWR-30W-US	SRX300-PWR-60W	SRX300 power adapter (60W)	15.1X49
SRX100-RMK	SRX300-RMK0	SRX300 rack mount (w/ adaptor tray)	N/A
SRX100-WALL-KIT	SRX300-WALL-KIT	SRX300 wall mount (w/ brackets)	N/A
SRX210-PWR2-150W-AU	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR2-150W-CH	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR2-150W-EUR	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR2-150W-IT	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR2-150W-JP-01	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49

SRX210-PWR2-150W-JP-02	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR2-150W-JP-03	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR2-150W-JP-04	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR2-150W-JP-05	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR2-150W-JP-06	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR2-150W-KR	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR2-150W-UK	SRX320-PWR-280W	SRX320 power adapter (280W)	15.1X49
SRX210-PWR-60W-AU	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-CH	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-EUR	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-IT	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-JP-01	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-JP-02	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-JP-03	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-JP-04	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-JP-05	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-JP-06	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-KR	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX210-PWR-60W-UK	SRX320-PWR-75W	SRX320 power adapter (75W)	15.1X49
SRX220-PWR-200W-AU	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-CH	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-EUR	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-IT	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-JP-01	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-JP-02	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-JP-03	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-JP-04	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-JP-05	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-JP-06	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-KR	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-200W-UK	SRX220-PWR-200W-US	SRX220, 200W PS for US	15.1X49
SRX220-PWR-60W-AU	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-CH	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-EUR	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-IT	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-JP-01	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-JP-02	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-JP-03	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-JP-04	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-JP-05	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-JP-06	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-KR	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX220-PWR-60W-UK	SRX220-PWR-60W-US	SRX220, 60W PS for US	15.1X49
SRX-100-BOX-SPARE	No Replacement	N/A	N/A

SRX-210-BOX-SPARE	No Replacement	N/A	N/A
SRX-650-BOX-SPARE	No Replacement	N/A	N/A
CTL-SRX240H2	SRX340	SRX340, 16x1GE(w 8xSFP), 4x MPIM Slots	15.1X49
CTL-SRX240H2-POE	SRX340	SRX340, 16x1GE(w 8xSFP), 4x MPIM Slots	15.1X49
SRX-CBL-EIA449-DCE-2	No Replacement	N/A	N/A
SRX-CBL-EIA449-DTE-2	No Replacement	N/A	N/A
SRX-CBL-EIA530A-DCE-2	No Replacement	N/A	N/A
SRX-CBL-EIA530A-DTE-2	No Replacement	N/A	N/A
SRX-CBL-EIA530-DCE-2	No Replacement	N/A	N/A
SRX-CBL-EIA530-DTE-2	No Replacement	N/A	N/A
SRX-CBL-RS232-DCE-2	No Replacement	N/A	N/A
SRX-CBL-RS232-DTE-2	No Replacement	N/A	N/A
SRX-CBL-V35-DCE-2	No Replacement	N/A	N/A
SRX-CBL-V35-DTE-2	No Replacement	N/A	N/A
SRX-CBL-X21-DCE-2	No Replacement	N/A	N/A
SRX-CBL-X21-DTE-2	No Replacement	N/A	N/A
SRX-GP-16GE	SRX-GP-16GE-POE	16 port Ethernet GPIM with POE	15.1X49
SRX-CBL-RJ45-4RJ11	No Replacement	N/A	N/A
SRX-CBL-RJ45-2RJ11	No Replacement	N/A	N/A

END OF LIFE TIMETABLE:

EOL Timetable Milestone	Definition of Action	Effective Date
End of Life Notification	Product Support Notification released that announces end of life of a product.	11/01/2015
Last Order Date	Last day to buy product, order a new service contract, or add product to an existing support contract. Thereafter, products and services are removed from price lists.	05/01/2016
Last Customer Receipt Date	Last Customer Receipt Date of shipment into EU or other country that has adopted the RoHS2 Directive.	07/15/2016
End of Warranty service conversion	Last date to convert warranty coverage for products purchased prior to EOL to a support contract.	05/01/2017
First service step-down	The available services offerings for the product will be capped at Next-day and Next-day Onsite support. Same-day and Same-day onsite support will be discontinued.	05/01/2018
End of Hardware Engineering support date	After EOHE Juniper has no commitment to perform hardware engineering level support (including hardware modifications and hardware failure analysis) for hardware defects.	05/01/2019
Second service step-down	The available J-Care services offerings for the product will be capped at Core and CorePlus support. The available JNSAC service offerings will be capped at Basic, RTF and AR-5. Next-day and Next Day Onsite support will be discontinued.	05/01/2020

EOL Timetable Milestone	Definition of Action	Effective Date
End of service contract renewal date	Last date to renew or extend existing service contracts. Support cannot extend beyond the end of service date.	05/01/2020
End of Software Engineering support date	EOSE is the date after which Juniper is no longer committed to furnish Software Engineering level support for the operating system software licensed for the affected hardware. This means that no further Releases (e.g. service or maintenance releases or patches) will be created for the support of the affected hardware product. JTAC support will generally be limited to investigation and troubleshooting in an attempt to provide solutions, configuration guidelines and workarounds.	06/30/2020
End of Service date	Last date to receive contracted service (including hardware and software bug fixes, and logistics replacement or repair services) for the product. Limited support will be offered on a per-incident, non-contracted basis only, at the discretion of Juniper Networks.	05/01/2021

For more EOL product information and announcements please go to the following URL:

<https://www.juniper.net/alerts/>

For more EOS information, please go to the following URL:

<http://www.juniper.net/support/eol/>

If you have any questions concerning this notification, please contact Juniper Networks Customer Service.

Juniper Networks Customer Service may be contacted in one of several ways:

Via Telephone:

In the U.S., Canada, and Mexico: 888-314-JTAC

All other countries dial: 408-745-2121

Via the web @ <http://www.juniper.net/support/>