

SONUS PRODUCT AND SERVICES BULLETIN

External Announcement



ISSUED : 02/02/2015

End of Product Sale Announcement for the SBC 5100 and SBC 5200 platforms

This is the End of Product Sale announcement for the Sonus SBC 5100 and SBC 5200 platforms and associated components effective February 2, 2015. These SBC platforms have been replaced by the newer Sonus SBC 5110 and 5210 platforms and associated components. Licensable software for the SBC 5100/5200 platforms is not subject to this announcement and will remain available for purchase by customers to add capacity and/or features.

The following SBC product codes will no longer be orderable of August 2, 2015:

SBC 5100 Product SKU	SKU Description
SBC-5100	SINGLE SBC 5100 CHASSIS, 2 GIGABIT ETHERNET MEDIA PORTS, TWO 10/100 MANAGEMENT PORTS;NO TRANSCODING
SBC-5100-BEZEL	SBC 5100 BEZEL
SBC-5100-PKG10K	SINGLE 5100 CHASSIS,10000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG10K-HA	DUAL 5100 CHASSIS,10000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG1K	SINGLE 5100 CHASSIS,1000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG1K-HA	DUAL 5100 CHASSIS,1000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG250	SINGLE 5100 CHASSIS,250 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG250-HA	DUAL 5100 CHASSIS,250 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG2K	SINGLE 5100 CHASSIS,2000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG2K-HA	DUAL 5100 CHASSIS,2000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG350	SINGLE 5100 CHASSIS,350 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG350-HA	DUAL 5100 CHASSIS,350 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS

SBC 5100 Product SKU	SKU Description
SBC-5100-PKG4K	SINGLE 5100 CHASSIS,4000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG4K-HA	DUAL 5100 CHASSIS,4000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG500	SINGLE 5100 CHASSIS,500 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG500-HA	DUAL 5100 CHASSIS,500 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG500-HA-DSP	DUAL 5100 CHASSIS,500 SESSIONS RTU USING G7XX, ILBC AND H323 CODECS, 2 DSP BASE CARD
SBC-5100-PKG6K	SINGLE 5100 CHASSIS,6000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG6K-HA	DUAL 5100 CHASSIS,6000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG8K	SINGLE 5100 CHASSIS,8000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-PKG8K-HA	DUAL 5100 CHASSIS,8000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5100-SPS100	SBC5100 DSP BASE CARD (DAUGHTER)-FACTORY INSTALLED
SBC-5100-SPS100DSP	SBC5100 DSP EXPANSION CARD (GRAND DAUGHTER)-FACTORY INSTALLED
SBC-5100-SPS100DSP-UPG	SBC5100 DSP EXPANSION CARD UPGRADE(GRAND DAUGHTER)(SYSTEM EXPANSION)-FIELD UPGRADABLE BY SONUS ENG
SBC-5100-SPS100-UPG	SBC5100 DSP BASE CARD UPGRADE (DAUGHTER) (SYSTEM EXPANSION)-FIELD UPGRADABLE.BY SONUS ENGINEER
SBC-5100-SSD80G-SPARE	80GB REMOVABLE SATA SOLID STATE DISK DRIVE
SBC 5200 Product SKU	SKU Description
SBC-5200	SINGLE SBC 5200 CHASSIS, 4 GIGABIT ETHERNET MEDIA PORTS, TWO 10/100 MANAGEMENT PORTS; NO TRANSCODING
SBC-5200-BEZEL	SBC 5200 BEZEL
SBC-5200-PKG10K	SINGLE 5200 CHASSIS,10000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG10K-HA	DUAL 5200 CHASSIS,10000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG15K	SINGLE 5200 CHASSIS,15000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG15K-HA	DUAL 5200 CHASSIS,15000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS

SBC 5100 Product SKU	SKU Description
SBC-5200-PKG1K	SINGLE 5200 CHASSIS,1000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG1K-HA	DUAL 5200 CHASSIS,1000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG20K	SINGLE 5200 CHASSIS,20000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG20K-HA	DUAL 5200 CHASSIS,20000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG2K	SINGLE 5200 CHASSIS,2000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG2K-HA	DUAL 5200 CHASSIS,2000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG40K	SINGLE 5200 CHASSIS,40000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG40K-HA	DUAL 5200 CHASSIS,40000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG4K	SINGLE 5200 CHASSIS,4000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG4K-HA	DUAL 5200 CHASSIS,4000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG500	SINGLE 5200 CHASSIS,500 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG500-HA	DUAL 5200 CHASSIS,500 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG60K	SINGLE 5200 CHASSIS,60000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG60K-HA	DUAL 5200 CHASSIS,60000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG6K	SINGLE 5200 CHASSIS,6000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG6K-HA	DUAL 5200 CHASSIS,6000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG8K	SINGLE 5200 CHASSIS,8000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PKG8K-HA	DUAL 5200 CHASSIS,8000 SESSIONS RTU USING G.711, G.7.22, G, 726, G.729, ILBC, G.723, H.323 CODECS
SBC-5200-PSUDC	ADDITIONAL 850 W -48V DC POWER SUPPLY FOR 5200
SBC-5200-PSUDC-INCL	850 W -48V DC POWER SUPPLY
SBC-5200-SPS100	SBC5200 DSP BASE CARD (DAUGHTER)-FACTORY INSTALLED)
SBC-5200-SPS100DSP	SBC5200 DSP EXPANSION CARD (GRAND DAUGHTER)-FACTORY INSTALLED

SBC 5100 Product SKU	SKU Description
SBC-5200-SPS100DSP-UPG	SBC5200 DSP EXPANSION CARD UPGRADE(GRAND DAUGHTER)(SYSTEM EXPANSION)-FIELD UPGRADABLE BY SONUS ENG
SBC-5200-SPS100-UPG	SBC5200 DSP BASE CARD UPGRADE (DAUGHTER) (SYSTEM EXPANSION)-FIELD UPGRADABLE BY SONUS ENGINEER
SBC-5200-SSD256G-SPARE	256GB REMOVABLE SATA SOLID STATE DISK DRIVE

Sonus Product Life Cycle Dates:

Milestone	Date
<p>EOPS – End of Product Sale Notification: Date that the Sonus Bulletin is issued for customer notification of a Product which will be discontinued. This Sonus Bulletin indicates scheduled dates for the remaining EOPS milestones.</p>	February 2, 2015
<p>Last Order Date: Last date that an order may be placed for the Hardware Product.</p>	August 2, 2015
<p>Last Ship Date/Manufacturer’s Discontinuance: Last date Sonus Manufacturing will manufacture the Hardware Product to customers which is the Hardware Product EOPS date. After this EOPS date, Sonus Manufacturing will no longer builds, packages, or maintains stocking levels of the hardware product. However, Sonus Customer Service will maintain adequate stock to meet Sonus Support Service obligations and RMA process.</p>	February 2, 2016
<p>End of Service Life: Date that Sonus Customer Service discontinues all support for the Hardware Product</p>	February 2, 2020

Major System	SBC 5100 & SBC 5200
Sub System	SBC 5100 & SBC 5200
Hardware	Y
Firmware	N
Software	N
Plug-in	N
NEW PRODUCT CODE	N/A
NEW FIRMWARE CODE	N/A
OLD PRODUCT CODE	SBC-5100 SBC-5100-BEZEL SBC-5100-PKG10K SBC-5100-PKG10K-HA SBC-5100-PKG1K SBC-5100-PKG1K-HA SBC-5100-PKG250 SBC-5100-PKG250-HA SBC-5100-PKG2K SBC-5100-PKG2K-HA SBC-5100-PKG350 SBC-5100-PKG350-HA SBC-5100-PKG4K SBC-5100-PKG4K-HA SBC-5100-PKG500 SBC-5100-PKG500-HA SBC-5100-PKG500-HA-DSP SBC-5100-PKG6K SBC-5100-PKG6K-HA SBC-5100-PKG8K SBC-5100-PKG8K-HA SBC-5100-SPS100 SBC-5100-SPS100DSP SBC-5100-SPS100DSP-UPG SBC-5100-SPS100-UPG SBC-5100-SSD80G-SPARE SBC-5200 SBC-5200-BEZEL SBC-5200-PKG10K SBC-5200-PKG10K-HA SBC-5200-PKG15K

	SBC-5200-PKG15K-HA SBC-5200-PKG1K SBC-5200-PKG1K-HA SBC-5200-PKG20K SBC-5200-PKG20K-HA SBC-5200-PKG2K SBC-5200-PKG2K-HA SBC-5200-PKG40K SBC-5200-PKG40K-HA SBC-5200-PKG4K SBC-5200-PKG4K-HA SBC-5200-PKG500 SBC-5200-PKG500-HA SBC-5200-PKG60K SBC-5200-PKG60K-HA SBC-5200-PKG6K SBC-5200-PKG6K-HA SBC-5200-PKG8K SBC-5200-PKG8K-HA SBC-5200-PSUDC SBC-5200-PSUDC-INCL SBC-5200-SPS100 SBC-5200-SPS100DSP SBC-5200-SPS100DSP-UPG SBC-5200-SPS100-UPG SBC-5200-SSD256G-SPARE
OLD FIRMWARE CODE	N/A
NEW CLEI CODE	N/A
OLD CLEI CODE	NGM4G10ERA NGPQAK6GAA NGC5APZYTA NGC5ARHYAA NGC5AWRYAA NGM5510MRA NGMYADFSRA NGP1ABKPAB NGC5APZYTA NGC5APYYTA
ASSOCIATED PRODUCTS	N/A

DRAWING NUMBER	N/A
REFERENCE DRAWINGS	N/A
CHANGE CLASSIFICATION	D
REASON FOR CLASS	EOPS Notice
Vacant	
REASON FOR CHANGE	End of Product Sale
DESCRIPTION OF CHANGE	End of Product Sale (EOPS) Notice
CHANGE VERIFICATION PROCEDURES	
SAFETY Y/N	N
FIRE NOTICE Y/N	N
SERVICE AFFECTING Y/N	N
TRANSMISSION AFFECTING Y/N	N
MAINTENANCE AFFECTING Y/N	Y
RELIABILITY AFFECTING Y/N	N
POWER AFFECTING Y/N	N
TRAFFIC AFFECTING Y/N	N
EFFECT OF CHANGE (*72 CHAR)	Hardware
MATERIAL AFFECTED	N/A
DOCUMENTATION AFFECTED (*72 CHAR)	N/A
VENDOR IMPLEMENTATION DATE MM/DD/YYYY (10 CHAR)	02/02/2015
MODIFICATION COMPLETION DATE MM/DD/YYYY (10 CHAR)	N/A
MODIFICATION LOCATION (*72 CHAR)	N/A
TRIALED (F)IELD/(L)AB/(N)A (1 CHAR)	N/A

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This bulletin is subject to the existing customer purchase agreement between the parties which shall control in the event of conflict.

The above dates are for planning purposes only and Sonus reserves the right to change with notice.