

ONE IP PHONE DOES NOT FIT ALL

Not all customers are alike. What is important to an **SMB customer** can be very different from a **large Enterprise customer**. Customers and countries may have very different expectations on what they are willing to pay based upon history or competitive situations. Even within a customer, they have staff and locations with **different needs or different expectations**.

Avaya provides a range of different models with different capabilities at different price points. Your role is to be able to successfully match those different models to each customer's unique needs while maximizing revenue.



Leveraging Avaya's Unmatched Enterprise Endpoint Investments







WHAT IS AVAYA Doing?

Taking a giant leap towards a series of new cutting edge desktop devices

- Leverage the investment in millions of installed and annual device shipments to the open standards SIP market.
- ▶ Complete portfolio refresh of the massive \$1B Avaya endpoint business
- ▶ Long term leader in mission critical and enterprise endpoints
- ▶ Early stages of a innovative multiyear endpoint refresh
- ▶ Modernize and refresh Avaya's traditional desk phone industrial design
- Increasing verticals and business outcomes focus
- Security, Audio Quality, User Experience (TLS 1.2, SRTP, SRTCP, HTTPS, SCEP, OCSP, SHA2)
 (HD Audio Codec Support - OPUS, G.711a/u, G.722, G.726A, G.729, G.729A, G.729AB)
- ▶ Third party call control endpoint business critical to Avaya's future growth and profitability.



IP phones to become more specialized with a variety of general-purpose activities occurring on end-users' personal devices. IP desk phones will incorporate additional features and functionalities, as users demand the versatility they find in their cellphones ¹



End of SALE - 9608G/9611G





End-of-sale of **"four pack"** was previously announced and took affect on **26 August 2019**.

End-of-sale of individual **9608G/9611G** to take affect on **9 December 2019** or while quantities last. **Avaya has minimal stock of 9608G and 9611G.**

https://downloads.avaya.com/css/P8/documents/101050147

No end-of-sale for 9641GS.



Material/Offer Code	Description
700510905	IP PHONE 9608G 4PK
	Avaya Very Low Stock
700510904	IP PHONE 9611G GLOBAL 4 PK



Avaya Very Low Stock	
----------------------	--

Discontinued Codes: 9 December 2019 OR While Quantities Last

Discontinued Codes, 5 December 2015 Oil Willie Quantities East				
Material/Offer Code	Description			
700505424	IP PHONE 9608G			
	Avaya Very Low Stock			
700504845	IP PHONE 9611G GLOBAL			
700507946	IP PHONE 9608G (TAA)			
	Avaya Very Low Stock			
700507948	IP PHONE 9611G GLOBAL (TAA)			



Open Device Portfolio

Avaya is opening up its high quality endpoint portfolio to be sold as open SIP endpoints introducing the interoperability with a broad range of third party UCaaS hosted call control platforms.

Avaya Difference

- Complete and broadest business desktop phones and device portfolios in the industry (voice to multimedia/personal to group system)
- Intuitive User Interface that is Modern, Connected, and Personalized
- Award winning and patented audio technology to deliver premium audio quality for all your business communications
- Offer complete UC features capabilities to meet productivity at workplace
- Automated and simplify scale device deployment for Service provider and enterprise customers





Open SIP Devices are currently certified for:







More certifications are being worked on and will follow in 2H2019













THE AVAYA ESSENTIAL EXPERIENCE

A New, Completely Refreshed Portfolio



- Modern Form Factor
- Delivers the Personalization that Today's Employees Expect!
- Bluetooth / WiFi Options



Avaya IX IP Phones: J100 SERIES

J129 IP PHONE **→**



Scheduled November 2019

J159 IP PHONE 🤝 👺







Delivers dependable communications to public or walk-up locations such as lobbies, hotels, meeting rooms, student dormitories, and retail



Designed for business workers that need only the most frequently used **features**.



Designed for users who desire a **small form** factor packed with lots of feature buttons.

J169 IP PHONE



Designed for knowledge workers that need the full range of UC features. Introduces a new **User Interface** that can be **personalized**.



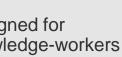
Designed for knowledge workers that need the full range of UC features and also want advanced capabilities such as wireless connectivity.











Designed for knowledge-workers that need the full range of features and maximum connectivity.



Scheduled April 2020









Aura® and IP Office™ platforms • Optimizes communications through a flexible architecture that leverages existing investments and accommodates changing business needs.

Use with Avaya Aura®, Avaya IP OfficeTM and approved third party call control platforms

Lines	8				
Display	Color				
S/W Support	SIP, H.323, Standards-based codec, Opus1.				
Power	PoE Class (IEEE 802.3af) Class 1 device and supports 802.3az				
Ethernet	Gigabit Ethernet (10/100/1000) line with Second Ethernet				
AC Power Supply	Optional AC to 5 volt power supply				
LED's	Speaker, Mute, Headset, Message, History				
Status indicators	Yes				
Handset/Speakerphone	Wideband audio, Full duplex speakerphone & Handset, Ergonomic hearing aid				
Administrative Buttons	24				
Hard Buttons	Phone, Messages, Contacts, History, Home, Navigation Cluster, Headset, Speaker, Volume, Mute				
Wireless Connectivity	Ontional 1100 Wireless Module for Wi-FI® and Bluetooth connectivity				



rome, Arumika 🥟 Brar, Vandana

Emerg | New Call

BUTTON MODULES

J100 Button Module (JBM24)

Grayscale display with 24 red/green buttons

Suitable for **J169** and useable on **J179**

Up to **3 button modules** supported.

End of Sale as of June 2019





J100 Expansion Module (JEM24)

Supported on **J169**, **J179**, and **J189**.

Color display on J179 and J189, Grayscale display on J169, with 24 red/green buttons.

Up to **3 JEM24** supported on J169/J179. Up to **2 JEM24** supported on J189.



Avaya IX IP Phones: J100/K100 WIRELESS MODULE

Wireless LAN (J129/J179) Requires J100 2.0 or later software.

- 802.11 a/b/g/n/ac
- Multiple SSID
- Enterprise-grade security:
 - WEP, WPA-PSK, WPA-Enterprise,
 WPA2-PSK, WPA2-Enterprise, WMM,
 EAP-FAST, PEAP-MSCHAPv2
- Manual wired <-> wireless failover, manual SSID <->SSID failover
- Status shows on phone screen top line when WLAN is in use.



Bluetooth® (J179)
Requires J100 4.0.0
or later software.
Requires IP Office 11.0
FP4.

- Bluetooth® Version 4.2
- Supports Handsfree profile and Headset profile.
- Up to seven headsets can be paired
- Bluetooth® power class 2 (10 meter range)
- Status icon shows on phone screen top line when Bluetooth[®] is enabled.













10



Avaya IX IP Phones: J159 IP PHONE

Scheduled November 2019









I I I I I I I I	I I Holles, 0157 II I IIOTAL				
Lines	Multiple line phone with four red/green feature indicators on primary screen and four pages of six red/green feature indicators on secondary screen plus fixed feature buttons for Hold, Transfer, Conference, and Redial				
Display	Primary: 2.8" color, 320 x 240 pixel Secondary: 2.3" color, 160 x 240 pixel				
Available Colors	Cobalt Black				
Wall Mountable	Yes				
Power	PoE Class 1, 802.3az, optional 5v AC-DC				
Ethernet	Dual Port RJ45 10/100/1000				
Bluetooth®	No				
Wi-Fi [®]	Optional – J100 Wireless Module				

Wired Handset, Speakerphone, Headset

Aura (SIP-AST), IPO (SIP), Open SIP

RJ9 with integrated Electronic HookSwitch



Audio

Headset Connectors

Other Connectivity

Avaya Aura® features

IP Office™ features

Button Module

S/W Support

© 2018 Avaya Inc. All rights reserved.

No

Full

Full

Single Type A USB

Avaya IX IP Phones: J189 IP PHONE

Lines	Multiple line phone with ten red/green feature indicators on primary screen and four pages of six red/green feature indicators on secondary screen.
Display	Primary: 5.0" color, 800 x 480 pixel Secondary: 2.3" color, 160 x 240 pixel
Available Colors	Cobalt Black with Gray faceplate
Wall Mountable	Yes
Power	PoE Class 1-2, 802.3az, optional 5v AC-DC
Ethernet	Dual Port RJ45 10/100/1000
Bluetooth®	Optional – J100 Wireless Module
Wi-Fi [®]	Optional – J100 Wireless Module
Audio	Wired Handset, Speakerphone, Headset
Headset Connectors	RJ9 with integrated Electronic HookSwitch
Button Module	Optional 2 x JEM24
Other Connectivity	Type A + Type C USB, Near Field Communication (NFC)
S/W Support	Aura (SIP-AST), IPO (SIP), Open SIP
Avaya Aura® features	Full
IP Office™ features	Full

Scheduled April 2020















J100-SERIES



Hardware Variations and Pricing

Code	Description	APL	MPG
700513638	J129 IP PHONE	\$125	3P
700513916	J139 IP PHONE	\$220	3P
700512394	J159 IP PHONE	\$355	3P
700513634	J169 IP PHONE	\$370	3P
700513569	J179 IP PHONE	\$455	3P
700512396	J189 IP PHONE	\$555	3P

Code	Description	APL	MPG
700513639	J129 IP PHONE 3PCC	\$65	7P
700513917	J139 IP PHONE 3PCC	\$95	7P
700512970	J159 IP PHONE 3PCC	\$149	7P
700513636	J169 IP PHONE 3PCC	\$129	7P
700513630	J179 IP PHONE 3PCC	\$189	7P
700512971	J189 IP PHONE 3PCC	\$269	7P

These models are optimized at the factory for use with **Avaya Aura**® and **Avaya IP Office™**. They can be reconfigured for use on **Open SIP** platforms such as Broadsoft and Zang Office.

They have a high list price and high discount category (3P) to be competitive with Enterprise/SMB vendors such as **Cisco and Mitel.**

"3PCC" models are optimized at the factory for use on **Open SIP** platforms such as Broadsoft and Zang Office. They **CAN NOT** be used with Avaya Aura® and Avaya IP Office™.

The "3PCC" models have a low list price and low discount category (7P) to be competitive with Open SIP vendors such as Polycom and Yealink.



Avaya IX IP Phones: NEW USER INTERFACE

(Aura SIP and OpenSIP only - J139/J159/J169/J179/J189 only)

More Modern, Connected, and Personalized!







J179 with J100 4.0.0 - Broadsoft



Incoming Call



Feature List



Active Call



BLF - Line in use



Parking Call



BLF – Incoming Call



Parked Call Notification



BLF – Incoming Call without alerting



J100 Series – Portfolio View

J129 J139 J159 J169 J179 J189 JEM24















Color Options Cobalt Black Cobalt Black Cobalt Black Cobalt Black, White Cobalt Black with Gray Faceplate Faceplate Faceplate Faceplate Paceplate Faceplate Paceplate Pa	Call Appearances	1	Varies	Varies	Varies	Varies	Varies	N/A
Color, 2.8°, 1.60 x 240 pixel Color, 2.8°, 1.60 x 240 pixel pixel Color, 2.8°, 1.60 x 240 pixel Color, 2.8°, 1.60 x	Color Options	Cobalt Black	Cobalt Black	Cobalt Black	Cobalt Black, White	•	•	•
Softkeys 3	Display		Color, 2.8", 320 x 240 pixel			Color, 3.5", 320 x 240 pixel	· · · · · · · · · · · · · · · · · · ·	Color/Grayscale, 1 x 4.3"
Ethernet Switch Dual 10/100 Dual 10/100/1000 Dual 10/100/1000 Dual 10/100/1000 Dual 10/100/1000 Dual 10/100/1000 N/A	Green/Red Call Indicators	0	4	10	8	8	16	24
WiFi Optional Module No Optional Module No Optional Module N/A Wired Handset Yes Yes Yes Yes Yes Yes Yes Yes N/A Wired Headset No Yes Yes Yes Yes Yes Yes N/A Bluetooth Headset No No No No No Optional Module Optional Module Optional Module N/A Expansion Module Capable No No No No No Optional Module Optional Module N/A Other Connectivity No No No No No No No No Optional DC Power Yes (5 volt) N/A Supported Platforms Aura (SIP - limited features), OpenSIP Aura (SIP, Initiated features), IP Office (SIP) (SIP, Initiated features), OpenSIP Aura (SIP), IP Office (SIP), IP O	Softkeys	3	4	4	4	4	4	N/A
Wired Handset Yes Yes Yes Yes Yes N/A Wired Headset No Yes Yes Yes Yes Yes N/A Bluetooth Headset No	Ethernet Switch	Dual 10/100	Dual 10/100/1000	Dual 10/100/1000	Dual 10/100/1000	Dual 10/100/1000	Dual 10/100/1000	N/A
Wired Headset No No No No No No No No No N	WiFi	Optional Module	No	Optional Module	No	Optional Module	Optional Module	N/A
Bluetooth Headset No No No No No No No No No N	Wired Handset	Yes	Yes	Yes	Yes	Yes	Yes	N/A
Expansion Module Capable No No No No No No No No No N	Wired Headset	No	Yes	Yes	Yes	Yes	Yes	N/A
Other Connectivity No No No No No No No No No N	Bluetooth Headset	No	No	No	No	Optional Module	Optional Module	N/A
Optional DC PowerYes (5 volt)Yes (5 volt)Yes (5 volt)Yes (5 volt)Yes (5 volt)N/ASupported PlatformsAura (SIP - limited features), IPO (SIP - limited features), OpenSIPAura (SIP), IP Office (SIP), OpenSIPAura (SIP), IP Office (SIP),	Expansion Module Capable	No	No	Integrated 24 button	Yes (3)	Yes (3)		N/A
Aura (SIP - limited features), IPO (SIP - limited features), OpenSIP Aura (SIP - limited features), OpenSIP Aura (SIP, H.323), IP Office (SIP), OpenSIP Aura (SIP, H.323), IP Office (SIP, H.323), OpenSIP User Customization Limited Limited Limited Full (Aura SIP, OpenSIP) \$125 (MPG 3P) \$220 (MPG 3P) \$355 (MPG 3P) \$370 (MPG 3P) \$4455 (MPG 3P) \$4455 (MPG 3P) \$520 (MPG 3P)	Other Connectivity	No	No	USB	No	No	USB x 2, NFC	No
Supported Platforms IPO (SIP - limited features), OpenSIP IPO (SIP - limited (SIP), IP Office (SIP, H.323), IP Office (SIP, H.323), OpenSIP III (Aura SIP, OpenSIP)	Optional DC Power	Yes (5 volt)	Yes (5 volt)	Yes (5 volt)	Yes (5 volt)	Yes (5 volt)	Yes (5 volt)	N/A
\$125 (MPG 3P) \$220 (MPG 3P) \$355 (MPG 3P) \$370 (MPG 3P) \$455 (MPG 3P) \$555 (MPG 3P)	Supported Platforms	IPO (SIP - limited features),	IP Office (SIP limited	. ,,	(SIP, H.323), IP Office (SIP,	(SIP, H.323), IP Office (SIP,	, , ,	(SIP, H.323), IP Office (SIP,
	User Customization	Limited	Limited	Full (Aura SIP, OpenSIP)	Full (Aura SIP, OpenSIP)	Full (Aura SIP, OpenSIP)	Full (Aura SIP, OpenSIP)	N/A
	List Price (\$US)			,		,		\$295 (MPG 3P)
General Availability December 2016 July 2018 November 2019 April 2018 April 2018 April 2018 April 2020 December 2018	-	December 2016	July 2018	November 2019	April 2018	April 2018	April 2020	December 2018



Avaya B100 Series Audio Conferencing

B169 Conference Phone

B179 Conference Phone



- Multi-connectivity DECT, analog and USB connection
- Secure/interference free DECT connection connect to Avaya B169 base or any GAP compatible DECT PBX
- Easily extend the room coverage by adding expansion microphones
- Wireless freedom 60 hour talk time (full work week), unique offer in the market



- Full interoperability connected to the Aura, IP Office and Open SIP
- Easily extend the room coverage by adding expansion microphones, PA interface and wireless headset
- Built-in 5-part audio conferencing bridge



Designed for wireless freedom.



IP conferencing at its best - wide interoperability.

Superior voice quality with OmniSound® HD audio technology



AVAYA B199













Best in class audio – Next generation of OmniSound® HD

Digital MEMS microphones – Superior beamforming pick-up

Audio multi-connectivity – Ethernet/SIP, USB, Bluetooth

Interoperability – Avaya Aura, Avaya IP Office, Open SIP

Audio expansion – Cover all room configurations

User interface – 4.3" 480x800 touch screen

Extended UX – Avaya B199 Unite App compatible

Wireless – Prepared for battery

Wireless – Wifi and DECT versions to be released

USB accessories – USB host port for any future accessory

IPv4/IPv6, DES, Opus, 5-part conference, PoE 802.3af/at...





Avaya IXTM Conference Phone B199



Best in class audio - Superior voice quality with OmniSound® HD audio technology

Digital MEMS microphones – superior beamforming technology pick-up makes speaker sound closer to phone

Scales to very large room sizes up to 90m2 with Daisy Chaining.

Audio multi-connectivity - Ethernet/SIP, USB, Bluetooth

Interoperability – Full interoperability—use with Avaya Aura®, Avaya IP Office[™] and Avaya approved third party platforms.

Audio expansion - Easily extend the room coverage by adding expansion microphones.

User interface – 4.3" 480x800 touch screen

Extended UX – Improve personal user experience within the conference room -full control of the conference call within your hand using the Avaya Conference Assistant app. Use your personal contact and call history list, frequently used conference groups and much more.

USB accessories – USB host port for any future accessory

Designed for meetings in mid-size to very large rooms

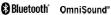
















Avaya IXTM Conference Phone B109



Used in the huddle room or as your **personal speakerphone**

USB and Bluetooth connectivity: Connect to laptop, deskphone,

collaboration computer, mobile phone...

Wireless - 12 hour talk time

LCD screen

Headset for privacy

NFC for easy connection

OmniSound® (HD)



≯ BLUETOOTH

•**←** USB

AVAVA

Avaya Audio Conferencing – Summary

	B149	B159	B169	B179	B189	B109	B199
Connectivit y	Analog	Analog/USB	IP DECT/ Analog/USB	IP (SIP)	IP (H.323)	USB and Bluetooth	USB and Bluetooth
Wireless	-	-	Yes	-	-	Yes	-
Audio technology	OmniSound ®	OmniSound ® HD	OmniSound® HD	OmniSound® HD	OmniSound® HD	OmniSound® HD	OmniSound® HD
Audio expansion	Microphones	Microphones /PA/headset	Microphones	Microphones/P A/headset	Microphones/ PA	Microphones	Digital MEMS microphones
Comcode	700501533	700501530	700508892	700504740	700503700	700514009	700514246





Meet the Growing New Vantage Family!













AVAYA VANTAGETM K155

Designed for users that prefer a traditional keypad.

Android	8 Oreo
---------	--------

Display 5", 800x1280 Capacitive Touch

S/W Support Aura, IPO, Open SIP, Avaya Breeze™ Client

SDK

Handset Modular – Cordless & Corded

Power PoE Class 3, Vantage, 48v DC-AC PS compatible

Ethernet Dual Port RJ45 connected Ethernet

Bluetooth® 4.2 LE, Optional module

Wi-Fi® 802.11a/b/g/n, 802.11ac, Hotspot, Optional Module

USB Port A Type

Audio 1 speaker, 1 mic, full duplex

Headset Connectors 3.5 mm, RJ9











AVAYA VANTAGETM K175/165

- Avaya Vantage[™] K175 with camera
- Avaya Vantage[™] K165 without camera

Android 8 Oreo

Display 8", 800x1280 Capacitive Touch

S/W Support Aura, IPO, Open SIP, Avaya Breeze™ Client SDK

Handset Modular – Cordless & Corded

Power PoE Class 3, Vantage, 48v DC-AC PS compatible

Ethernet Dual Port RJ45 connected Ethernet

Bluetooth® 4.2 LE, integrated

Wi-Fi[®] 802.11a/b/g/n, 802.11ac, Hotspot

USB Port C Type

Audio 1 speaker, 1 mic, full duplex

Headset Connectors 3.5 mm, RJ9











Wi-Fi® is a registered trademark of Wi-Fi Alliance.

The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by Avaya is under license.

Use Case: Avaya Vantage TM Extension Module/Buttons

DESCRIPTION

Additional programmable buttons extending one touch functionality in UC or CC environment

WORK FLOW BENEFITS

Integrated - simply a "swipe" of the app





PLATFORM OPTIONS

Avaya Aura R7.x or higher

APPLICATIONS

Customized application with extension







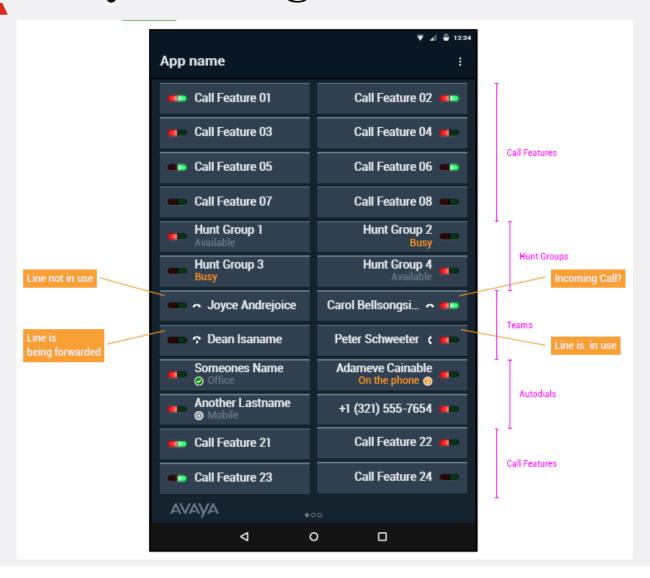








Avaya Vantage TM Button Module

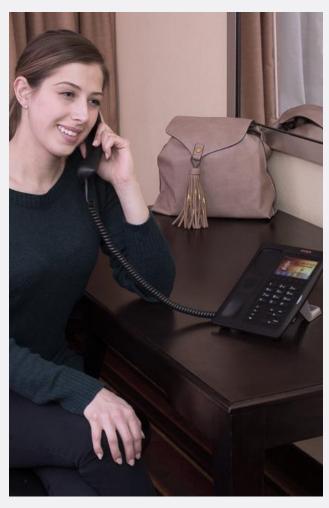


- Customizable coloring
- Editable buttons
- Configurable for one touch access to features



ESSENTIAL EXPERIENCE:

H200 SERIES





H249 IP PHONE

- Cost effective, entry level.
- Designed for public or walk-up locations such as lobbies, hotels, meeting rooms, student dormitories, retail or any user with basic communication needs.



H239 IP PHONE

- Addresses the need for everyday voice communications.
- Designed for knowledge workers that need the full range of features.



H229 IP PHONE

- Cost effective, entry level.
- Designed for users that make a low number of calls and need a minimal feature set.

27



Introducing the "Avaya Headset!"



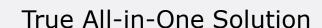


AcousticEdgeTM Technology

Introducing the Avaya IX Collaboration Unit



- ✓ Wireless Sharing
- ✓ Wide Field of View
- ✓ Saves Bandwidth
- ✓ H.323 Support
- ✓ Applications Sharing
- ✓ Meeting Recording
- ✓ Smart Phone / Tablet Control



Camera

Microphones

Codec



EXCLUSIVE CAPABILITIES

- ✓ Full Interoperability with H.323 and SIP
- ✓ Run and Share Android apps

ELEMENTS OF THE AVAYA HUDDLE ROOM EXPERIENCE

Integrated and interoperable







Avaya CU360



Ego 'BT speaker'



BT speaker/microphone with superior sound performance

Avaya Vantage for meeting 'autostart' or use cellphone to launch



Open SIP GTM Strategy: How do We Win Together?

- Avaya brand
 - Quality reliability scalability
 - 'We know phones'
- Competitive pricing positioning for Open SIP devices
- Automated provisioning
- Endpoint management services
- Competitive open call control proposition
- New simplify on boarding process for device focused/limited resellers
- DaaS model

HERE'S WHAT WE HEAR FROM SERVICE PROVIDERS

- Desire to de-risk
- Scalability faster transition of fixed lines to cloud
- Full automatic provisioning
- Quality
- The Avaya brand has a right to play
- Services
- DaaS business models



Avaya IXTM Devices Purchasing Options

Choose from Up Front, Financed or Subscription Payments

	Up Front Payment	Device Flex Purchase Plan	Device as a Service
Primary Attribute	CAPEX	DFPP Financed	DaaS Subscription
Device Ownership	Customer	Customer	Avaya
Payment Type	Up Front	Monthly Installment	Monthly Subscription Fee
Platforms	Any Supported On-Premise or Cloud Platform	Avaya On-Premise or Cloud Platforms	Any Supported On-Premise or Cloud Platform
Availability	Global	Available for Select Countries	Available for Select Countries
Included Devices	All	Avaya IX™ IP Phone J100 Series, Avaya Vantage™ K165/K175, Avaya IX™ Collaboration Unit CU360	Same as DFPP + Avaya Vantage™ K155, most Avaya IX™ Conference Phones
Term	Not Applicable	3 Years	1, 3, or 5 Years
Cancellation Options	Not Applicable	No	Yes



Avaya Device as a Service Provides Flexibility



Remote tech support and advanced parts replacement are included

TERMS

There are three options for the duration of the subscription terms: 12 months (1 year)

36 months (3 years)

60 months (5 years)

Each subscription term has different monthly pricing described in the Offer Definition Document



Cancelled devices are returned to Avaya

END OF TERM

Three Options:

- Renewal of contact for another term with existing devices (Default)
- Establish a new contract with new replacement devices
- Terminate contract at the end of the term.



CHANGES

Change Options:

- New devices can be added to existing contract
- Devices can be upgraded to higher priced devices with no cancellation penalty. You just pay to rate of the new device.



CANCELLATION

The End Customer may terminate a Device as a Service agreement at any time during the current term upon at least 30 days written notice – this is subject to a cancellation fee



Program is Platformagnostic



Title to the eligible phones remains with Avaya



End Customers pay monthly subscription fee

Device as a Service Sample Pricing Matrix

	Avaya Call Control									Open SIP 3PCC					
	CAPEX		DFPP		DaaS					CAPE	X	DaaS			
DEVICE	APL	MPG	APL	MPG	APL			MPG		APL MPG		APL			MPG
					1 YR	3 YR	5 YR					1 YR	3 YR	5 YR	
J129 IP Phone	\$125.00	3P	\$2.50	88	\$4.00	\$3.60	\$3.30	88		\$65.00	7P	\$1.75	\$1.60	\$1.50	88
J139 IP Phone	\$220.00	3P	\$4.50	88	\$7.00	\$6.30	\$5.70	88		\$95.00	7P	\$2.50	\$2.30	\$2.10	88
J169 IP Phone	\$370.00	3P	\$7.00	88	\$12.00	\$10.80	\$9.80	88		\$129.00	7P	\$3.50	\$3.20	\$2.90	88
J179 IP Phone	\$455.00	3P	\$8.50	88	\$14.50	\$13.10	\$11.80	88		\$189.00	7P	\$5.00	\$4.50	\$4.10	88
K155 Vantage Device	\$515.00	3P	\$10.50	88	\$16.50	\$14.90	\$13.50	88		\$515.00	3P	\$16.50	\$14.90	\$13.50	88
K165 Vantage Device	\$799.00	3P	\$11.50	88	\$25.50	\$23.00	\$20.70	88							88
K175 Vantage Device	\$834.00	3P	\$12.50	88	\$27.00	\$24.30	\$21.90	88		\$834.00	3P	\$27.00	\$24.30	\$21.90	88
Avaya B109 Conf Phone	\$176.00	3P			\$5.75	\$5.20	\$4.70	88							
Avaya B169 IP DECT Wireless Co	\$999.00	3P			\$32.00	\$28.80	\$26.00	88		\$999.00	3P	\$32.00	\$28.80	\$26.00	88
Avaya B179 SIP Conf Phone POE	\$1,090.00	3P	\$20.00		\$35.00	\$31.50	\$28.40	88		\$1,090.00	3P	\$35.00	\$31.50	\$28.40	88
Avaya B189 Conference Phone	\$1,650.00	3P			\$53.00	\$47.70	\$43.00	88							88

[→] Download the <u>Device as a Service Offer Definition</u> for Complete Pricing Information



AVAYA CLOUD-ENABLED PORTFOLIO **INNOVATION CONTINUES IN 2019**

✓ Avaya Aura

✓ Avaya Cloud

35

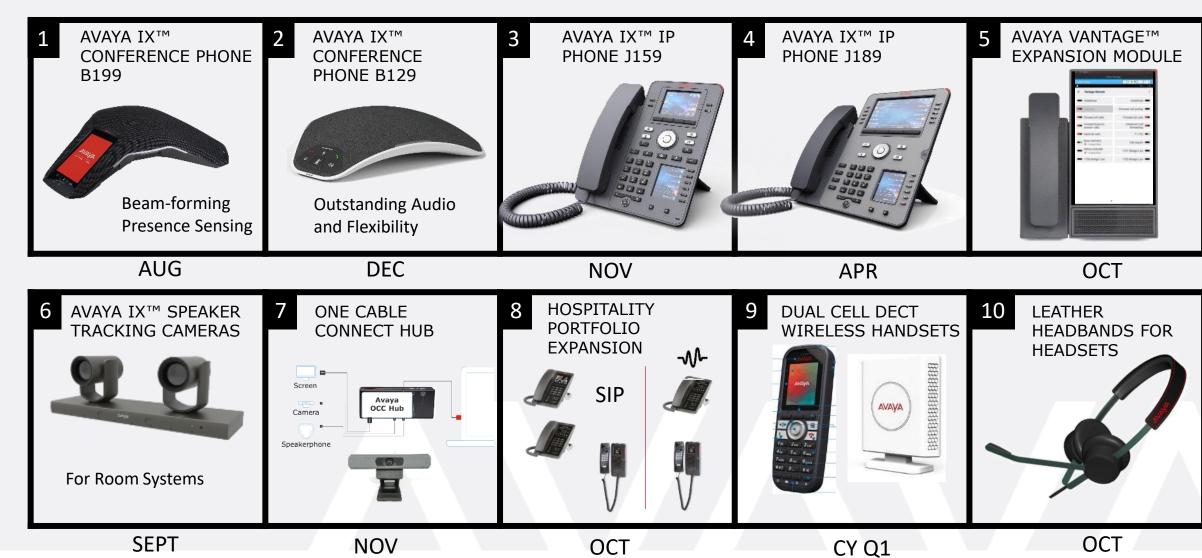
- ✓ Avaya IP Office™
- ✓ Open SIP

PLATFORM AGNOSTIC





Top 10 "What's Coming"



AVAVA

J100 RESOURCES

Avaya Portal:

https://www.avaya.com/en/products/devices-and-phones/desktop-phones/

Sales and Partner Portal:

https://sales.avaya.com/en/pss/j100-series-ip-deskphones

Offer Definition:

https://sales.avaya.com/documents/1399682074407

Overview Presentation:

https://sales.avaya.com/documents/1399682134590

Support Portal:

https://support.avaya.com/products/P1661/j100-series-ip-phones/

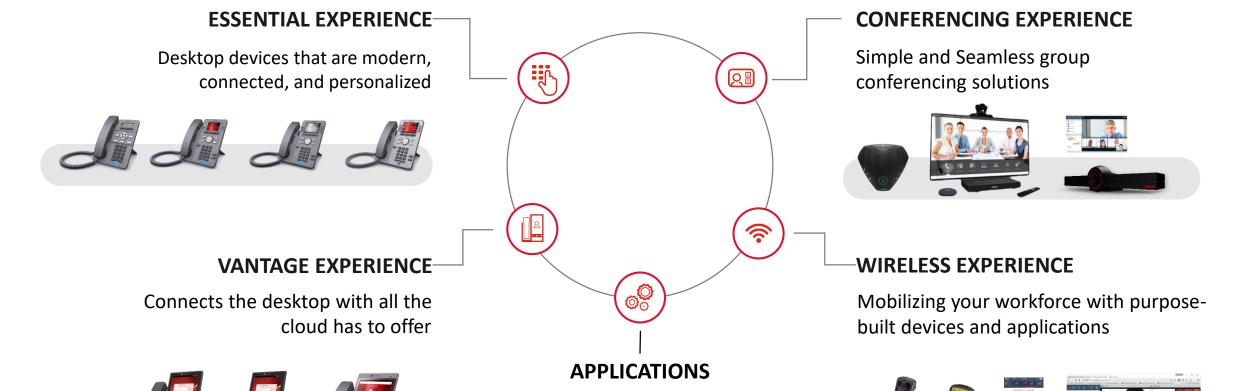




AVAYA PROVIDES A COMPLETE DESKTOP EXPERIENCE

rlanasa@avaya.com

DeviceSales@avaya.com



Developed by Avaya and our Partners



