



What is Cisco CCA?

Cisco Cloud Connected Audio (Cisco CCA) is an audio conferencing solution from the secure Cisco Cloud, and it natively integrates into Webex meetings. It delivers one of the best and most consistent user experiences and it's extremely cost effective, leveraging your on-premise IP telephony infrastructure.

- Premium audio conferencing Premium PSTN audio including global toll and toll-free service provided by the Cloud Communications division of NTT and native VoIP provided by Cisco.
- Seamless Webex integration Complete integration and full feature functionality, including future upgrades delivered automatically from the Cloud.
- Significant cost reduction Leverage your network to eliminate local and long distance PSTN variable charges. Furthermore, there are no charges for VoIP usage.
- Scalability Audio bridging is hosted and managed in the Cisco Cloud, providing unlimited capacity.

Best of both worlds:

- NTT PSTN audio (toll, toll-free and call back).
- Cisco VoIP.
- Scalable, secure, global Cloud infrastructure.

Optimal performance, predictable costs

One partner for all your next generation Webex Meetings **enabling customers to message**, **meet**, **or work together more efficiently** with anyone, anywhere, anytime on all devices.



Enjoy features:

- Webex meetings.
- Native dial-in, callback, and VoIP.
- Screen share.
- 1:1 and team workspaces.
- · Video interoperability.
- Business messaging.



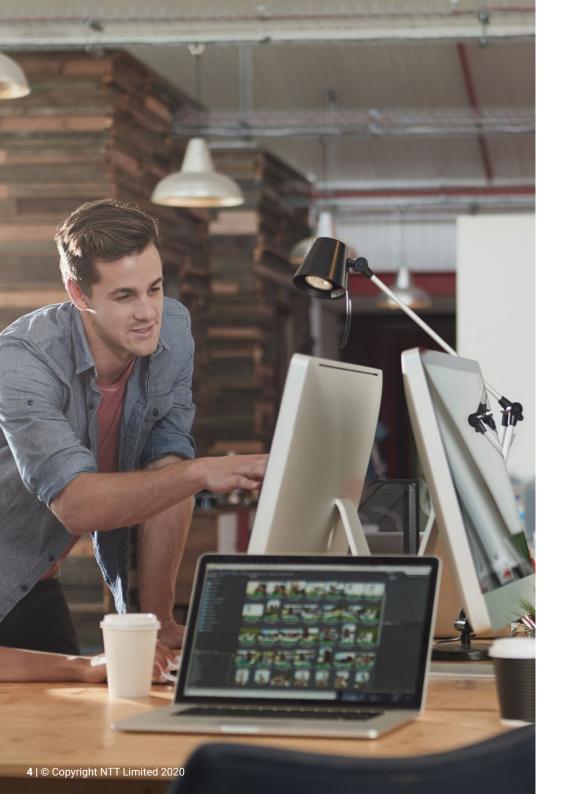
Designed for:

- · Organizations of any size.
- Organizations currently using Webex without native audio integration.
- Hybrid audio environment: VoIP + PSTN.
- The ability to leverage existing network.
- Companies looking to optimize their operating expense with a predictable cost mode.



End-user benefits:

- Integrated, consistent web and audio experience.
- · Superior quality hybrid audio.
- Global access from any device.
- Adoption, training, and support services.



Industry-leading audio solution



Premium audio

Premium PSTN audio including global toll, toll-free and call back service provided by NTT, and native VoIP provided by Cisco.



Seamless Webex integration

Complete integration and full feature functionality, including future upgrades delivered automatically from the Cloud.



Significant cost reduction

Leverage your network to eliminate local and long distance PSTN variable charges. Also, there are no charges for VoIP usage.



Scalability

Audio bridging is hosted and managed in the Cisco Cloud, providing unlimited capacity and scalability.



Deployment and support

Day 1 support featuring NTT professional services.



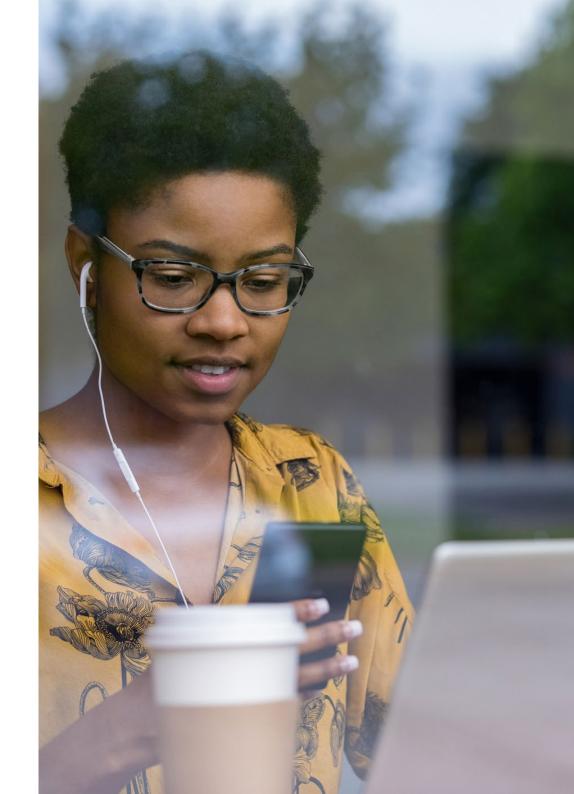
Premium audio

- Superior PSTN audio with global access provided by NTT.
- Over 60 local, toll, and toll-free access options, highly redundant and resilient MPLS global network backed by NTT Communications.
- Best VoIP experience delivered directly from the Cisco Cloud.
- Flexible calling options: Dial-in/dial-out, call back, integrated VoIP, and hybrid audio.



Seamless integration with Webex

- All the features and capabilities from the Webex interface.
- Receive future upgrades directly from the Cisco Cloud.
- Superior user experience every time, from any location, on any device.
- Interoperability with video room systems and next generation Webex meetings.





Significant cost reduction

- 100% OPEX.
- Flexible enterprise pricing models with predictable monthly costs to meet your budget requirements.
- Leverage your current on-premise IP telephony infrastructure/investment to eliminate PSTN transport and termination charges for on-net users.
- Leverage VoIP and NTT's MPLS network for off-net calling.



Scalability

- Scalable to more users with fast updates automatically from the Cloud.
- Reduce complexity with future upgrade delivery.
- Highly redundant and secure NTT global network.



Deployment, adoption, and support services

- Implementation and project planning.
- Day 1 support: Training, change management, adoption, and 24/7 customer support.
- Monthly and quarterly reports on service delivery and usage.



How does Cisco CCA work?

Cisco leverages NTT's network for a truly integrated PSTN audio/web conferencing experience.

- A connection is made between NTT and Cisco Cloud through a dedicated IP connection.
- All audio conferencing calls (off-net and on-net users) will cross NTT's telephony network.
- Cisco provides the audio bridging and native VoIP.

Find out more about how Cisco CCA can help your organization elevate. Contact us for a free trial or request a demo.

Try it free

Take advantage of the most cost-effective global audio conferencing solution available on the market.



Why NTT?

We specialize in unified communications, Cloud Voice and digital events, delivering tailored end-to-end consulting, deployment, and managed services to empower businesses and enable their digital workplace transformation.

The cloud continues to transform how business is conducted, with more innovative technologies and services being developed each year. We not only understand the technologies, but more importantly, appreciate how they can be used to empower an agile enterprise.

Placing the user at the center of all we do has been highly successful for the companies we have helped build their unified communications platforms.

Our solutions offer an end-to-end service. Our approach enables our clients to build the perfect systems for their business, knowing they have experts supporting them every step of the way.

Contact one of our team today

Speak to an expert