

Avaya Conference Phones

Enterprises that put a high value on collaboration will want to take advantage of the choices available in the Avaya suite of conference phones.

With crystal clear voice quality, patented noise suppression and a sophisticated design that looks great anywhere, Avaya conference phones are the perfect choice for today's collaborative, virtual work environments.



*Avaya B179 Series
Conference Phone*

The smart, green and economical alternative to travel



Avaya 1692 IP
Conference Phone

When you need to connect quickly, there's no substitute for a conference call. To launch a project, reach a consensus or nail down a decision, conference calls are a proven, effective way of moving business forward. They are a must-have for companies with multiple sites and for situations where employees need to engage in fast, simple, spontaneous collaboration.

Smarter, faster and greener than traveling to face-to-face meetings, they help lower your carbon footprint, make better use of everyone's schedule, and are proven money-savers, in many cases paying for themselves in the first meeting alone.

Avaya offers conference phones for executive offices, boardrooms, conference areas, and training facilities:

- **Avaya 1692 and 2033 IP Conference Phones:** IP-based models delivering access to a full set of Avaya call server features.
- **Avaya B100 Series Conference Phones:** Superior sound quality; SIP and analog-based models with advanced features.

Superb sound quality

Superior sound quality is a hallmark of all Avaya conference phones:

The Avaya 1692 and 2033 IP

Conference Phones are full duplex, with noise suppression and automatic gain-control that intelligently adjusts microphone sensitivity.

Avaya B100 Series Conference

Phones feature Avaya OmniSound® 2.0, a patented audio technology designed to deliver crystal-clear voice transmission. Extra noise suppression minimizes background noises and wideband voice transmission produces a 7 kHz sound signal for VoIP calls.

Making conference calls easier and more effective

Avaya conference phones are designed to simplify communication and collaboration between people no matter where they are located:

Reaching a large audience: Ready out of the box for standard-size rooms (up to 300 sq. ft.), Avaya conference phones can be equipped with a pair of microphones that more than doubles the voice pickup range to more than 700 sq. ft. and over a dozen participants. To reach an even wider audience, connect Avaya B100 Series Conference Phones to a public address system.

Easy meeting set-up: Avaya conference phones are designed for quick and easy call setup. Soft-keys on the Avaya 2033 and 1692 IP Conference Phones are automatically labeled from the system for easy navigation of call server features. Use the conference guide on the Avaya B100 Series Conference Phones to call pre-programmed groups. Create your own phone book with the user profile feature (up to 1000 contacts per profile). Import and export contact details via the Web interface.

Connectivity: With Avaya conference phones, participants can connect computers (for VoIP calls), mobile phones, in-building wireless phones and regular deskphones directly to the conference phone. Switch between and combine connectivity technologies. Make VoIP calls using the 7 kHz wideband voice transmission.

Hear the presenter: Conference calls that involve a whiteboard presentation always place an extra burden on the presenter and remote listeners. Avaya B100 Series Conference Phones address this issue by providing a wireless headset connection so the presenter can be heard by everyone. This is a great feature for lecture situations.

Record meetings: When it's important to record and store meetings—for example for later review, to provide to colleagues, or to get transcriptions—take advantage of in-phone SD cards on the Avaya B100 Series Conference Phones. Capture entire meetings as audio files and/or use the conference phones as dictation devices.

Choose the right conference phone

Avaya B179: SIP-based Call Handling

Usage: Board rooms, large conference rooms

A feature-rich, SIP-based phone that supports VoIP-based calls and integrates with Avaya Aura® Communication Manager. Web-based import/export of contact details.

Avaya B159: Easy Connectivity

Usage: Board rooms, large conference rooms

Enhanced connectivity for mobile, cordless, digital and IP phones. Built-in bridging supports multiple forms of connectivity simultaneously.

Avaya B149: Simplicity and Quality

Usage: Private offices, small to mid-sized conference rooms

Combines superior sound quality and simple set-up via the conference guide and phone book.

Avaya 1692: IP-enabled

Usage: Private offices, small to large conference rooms

The right choice for rooms up to 400 sq. ft. Optional microphone extends sound coverage. Soft keys for easy navigation, including access to a full set of Avaya Aura® features.

Avaya 2033: IP-enabled

Usage: Private offices and small to large conference rooms

Full-duplex, hands-free, and 360° coverage. Easy access to Avaya Business Communications Manager, Avaya Communication Server 1000 and Avaya Communication Server 2100 features.

Compare Avaya Conference Phones

	B149	B159	B179	1692	2033
					
Participants	<10	>10	>10	>10	>10
Size of Room (sq. meters/feet)	30/320	30/320	30/320	37/400	55/600
Protocol	Analog	Analog	SIP	H.323	H.323
Sound technology	OmniSound® 2.0	OmniSound® 2.0	OmniSound® 2.0	Acoustic Clarity Technology	Acoustic Clarity Technology
Display (pixels)	128 x 64	128 x 64	128 x 64	255 x 128	246 x 68
Keypad	Yes	Yes	Yes	Yes	Yes
USB Connection	NA	Yes	NA	NA	Yes
Conference Guide	Yes	Yes	Yes	NA	NA
Audio Connectivity for mobile, cordless, DECT	NA	Yes	NA	NA	NA
Call Recording	Yes	Yes	Yes	NA	NA

About Avaya

Avaya is a global provider of business collaboration and communications solutions, providing unified communications, contact centers,

data solutions and related services to companies of all sizes around the world. For more information please visit www.avaya.com.

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