

ASSEMBLY HALL / THEATER



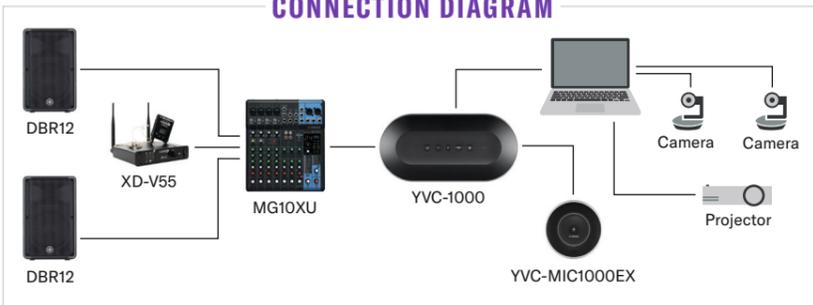
A flexible solution for large spaces such as an auditorium, perfect for recording an event or streaming on the web.

In order to capture lectures or concerts from an auditorium in the best possible way while also amplifying them live, a combination of a **Line 6 wireless system** with handheld microphone or headset plus a **DBR10, DBR12 or DBR15** active loudspeaker system is ideal (depending on the room size). An **MG10XU** mixer ensures optimal tuning of the sound sources and transmission to a streaming or conference platform. Additional instruments or sound sources can easily be integrated. By using a camera and a tripod, live streams can be created in which the speaker interacts naturally with the viewers on the network, if a return channel for viewers is provided.

- Flexible solution with all major components
- Excellent speech intelligibility on site and for participants on the network
- Effortlessly integrateable into existing multimedia systems and setups



CONNECTION DIAGRAM



AUDIO SOLUTIONS FOR FLEXIBLE HYBRID TEACHING



PRODUCT OVERVIEW

<p>YVC-1000 Microphone- and Speakersystem</p>	<p>YVC-MIC1000EX Extension Microphone for YVC-1000</p>	<p>YVC-330 USB-Speakerphone with Soundcap</p>	<p>CS-700AV All-in-One Videokonferenz Soundsystem</p>	<p>CS-700EX Optional Extension-Microphone for CS-700AV</p>	
<p>Stagepas 400i Portable PA System with mixer</p>	<p>DBR-Serie Active speaker</p>	<p>MG10XU 10-channel mixer with USB interface</p>	<p>LINE 6 XD-V35 Digital Wireless Microphone System</p>	<p>LINE 6 XD-V55 Digital Wireless Microphone System</p>	<p>LINE 6 XD-V75 Digital Wireless Microphone System</p>

Make classrooms and teachers' rooms ready with the best audio for hybrid teaching or live events that can be attended from home or on-site.



CLASSROOM



A simple setup to make a **conventional classroom** fit for the new hybrid education.

All students, whether present or at home, should be able to understand the teacher in the best way possible. With the compact and flexible **YVC-1000** - expandable with up to four additional **YVC-MIC1000EX** microphones - guarantees clear communication. Simply connect to a PC/laptop and a camera to experience the best sound for hybrid teaching.

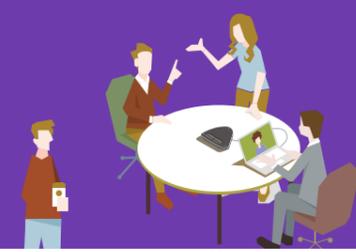
CONNECTION DIAGRAM



- Excellent intelligibility
- Easy setup
- Platform independent



TEACHERSROOM



To enable stress-free communication in open areas as well as **hybrid group work**, Yamaha uses SoundCap technology.

Quick conversations in everyday work are increasingly replaced by firmly arranged meetings in teams or pairs. To create a comfortable conversation situation, without headsets or headphones, the Yamaha **YVC-330** Speakerphone is the ideal solution. Simply connect the device to a laptop via USB and the special Yamaha Soundcap technology reduces external noise, so it can also be used in open areas such as the teachers' lounge.

CONNECTION DIAGRAM



- Simple and portable
- Perfect for staff rooms and open areas
- Cancellation of distracting sounds



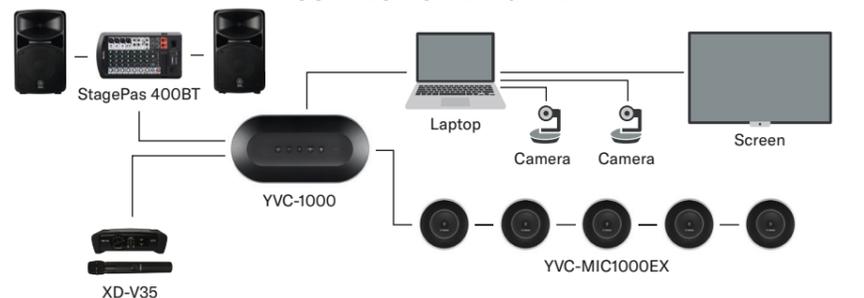
MULTIPURPOSE ROOM



When teaching takes place in a **large classroom** and the teacher moves around the room or additional sound sources are to be integrated.

A larger classroom requires tools that are equally suited for both live and remote use. The **YVC-1000** combined with up to five **YVC-MIC1000EX** microphones and a **Line 6 wireless microphone system** provides excellent intelligibility and flexibility. The addition of a **Stagepas 400BT** portable PA system with its integrated mixing console, ensures that the teacher can easily understand students who join in remotely. It also makes it possible to easily connect additional audio sources. To further enhance the distance learning experience, an extra webcam or smartboard / display can be added.

CONNECTION DIAGRAM



- Excellent speech intelligibility in rooms with up to 40 people
- Powerful voice amplification and superb music reproduction
- Connections to accommodate additional audio sources, such as musical instruments



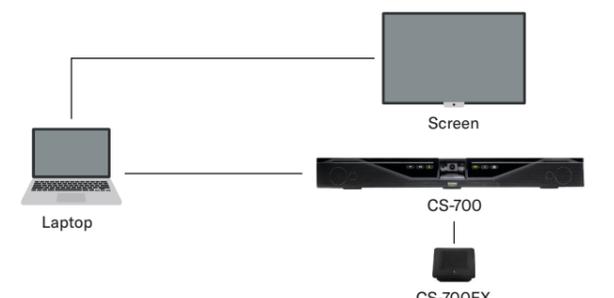
CONFERENCE ROOM



For traditional **conference or small meeting rooms**, when all participants at the table and those connected via video should be visible at the same time and optimal speech intelligibility is important.

To enable the most comprehensive communication in sound and vision even in smaller rooms, an integrated solution such as Yamaha's **CS-700** Video Collaboration Soundbar, which can be extended with an **additional microphone** if required, is the ideal solution. The teacher can fully focus on the lesson or teachers conference and be sure that the students or colleagues can follow the lesson. The combination of a camera, microphone and soundbar enables high attention and can easily be used with a large screen and computer or laptop.

CONNECTION DIAGRAM



- The beamforming microphone array follows the speaker for best speech intelligibility
- For smaller rooms up to 6 persons. With extension microphone up to 8 persons
- Can be connected using only one cable

