AZULLE®

TRANSFORM **BUSINESS** COMMUNICATIONS & **ENHANCE** INTERACTIVE COLLABORATION

Video conferencing is a technology that allows you to visually connect with one or more individuals and communicate face-to-face in real-time, regardless of your location. This form of communication is popularly adopted in businesses for internal or external meetings. It has the power to enhance teamwork and business relationships across all industries. However, video conferencing is not only for hosting live meetings but as well as employee training, remote learning, and creating collaborative workspaces. It promotes productivity, boosts efficiency, and increase collaboration in any industry.
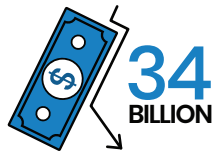
MODERNIZE YOUR MEETINGS

Video conferencing is changing the way the world communicates. Today, it is extremely common for large organizations to have teams that are in different locations around the globe. This can cause challenges in communication and economic growth. Most businesses may rely on phone calls and emails to talk amongst their team members but, face-to-face communication is best when building and maintaining relationships. It is the most effective way to communicate and have meaningful conversations. However, always having in person conversations can become less effective because of how costly traveling can be. Not only is traveling expensive but it is time consuming, and time spent unproductive. Video conferencing bridges the gap between effective communication and saving money. Businesses using video conferencing see a 30% reduction in travel costs. Reducing the amount of unnecessary traveling will increase productivity and keep everyone easily connected and informed.

BUSINESSES USING VIDEO CONFERENCING SEE A 30% REDUCTION IN TRAVEL COSTS.

POOR CONFERENCE CALL PRACTICES CAN COST BUSINESSES

34 BILLION

EACH YEAR THROUGH LOST TIME AND DIMINISHED PRODUCTIVITY.

The next challenge is how to maintain having effective and productive meetings without traveling to meet in person. Because members are not all in the same location and time zones, start and end times must be pre-determined to consider everyone's schedule. Meetings will be more organized and focused with minimal small talk to keep the conversations on topic. This allows you to make informed decisions quicker and have more meaningful conversations. Poor conference call practices can cost businesses up to $34 billion each year through lost time and diminished productivity. Only using audio conferencing, such as phone calls can cause a disconnect with participants and less engagement. When meeting using video conferencing, attendees will be able to communicate more effectively and retain more information.

SIMPLIFY COLLABORATION

There's more to video conferencing than just having business meetings. It can be used to collaborate with others or to enhance learning curriculums. Any organization can create huddle rooms to empower collaboration between employees. Huddle rooms allow for employees to work together on assignments or achieve a goal. This can result in an increase in employee retention because you will be able to connect with remote workers in these rooms to participate in collaboration sessions. Remote workers will feel more engaged and a part of the organization. Team members are now able to collaborate with one another for greater productivity.

Video collaboration is also great for educational purposes. The learning experience can evolve beyond the classroom and more learning opportunities can arise. Video conferencing enables the ability to record lessons for review, make class learning more accessible and easier, and reduces the cost for education. Educators can easily invite experts to take part in the classroom to give guest lectures or hold virtual field trips to enhance the learning experience. Teachers can also have remote parent-teacher conferences and build better relationships with parents by keeping them informed of their students'.

VIDEO COLLABORATION

Use video conferencing and collaboration to strengthen your business. Video conferencing solutions are used to improve communication and optimize meetings. With video collaboration increase engagement and productivity in your organization. Find the best conferencing solution and get started today.

DISCOVER A NEW CONFERENCING EXPERIENCE

FANLESS

HIGH QUALITY COMPONENTS

4K VIDEO OUTPUT

Azulle Mini PCs have the compatibility to seamlessly connect with your existing conference room solution with expert guidance, implementation support and managed services to help you simplify and enhance your video conferencing system. Their small footprint allows for easy integration to any video conferencing space. We work with you to design solutions specifically for your needs.

Azulle offers a portfolio of versatile products that fit into any conferencing solution. Our mini PC's are made with fanless technology and high-quality components to provide durability and flexibility for all environments. All of our mini PCs are customizable and support a variety of operating systems and are compatible with a wide range of software and hardware options. Azulle has proven to provide quality products with a defect rate less than 1%. capable of meeting all business needs with outstanding performance.

ACCESS3 Mini PC Stick

The Access 3 is the only PC stick in the world with an Ethernet port and has been rated the best you can buy. It offers you the maximum portability and reliable high-speed connectivity.

- HDMI
- Power Button
- Power Input
- USB 3.0
- Audio Jack
- Ethernet Port
- Kensington Lock

Serial Port · Display Port · HDMI Port · Ethernet Port

Power Input

Kensington Lock
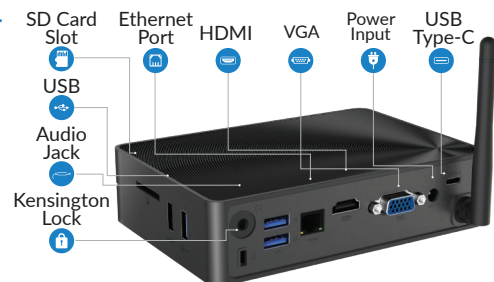
USB 3.0

USB Type-C

INSPIRE Mini Barebones PC

The Inspire Mini PC is for businesses that require high power and processing speed. It offers the flexibility of adding your own components such as operating system, RAM, and storage to perform at the level of your needs. The Inspire also features a display port and serial port to provide higher compatibility.

BYTE3 Fanless Mini Desktop PC

The Byte 3 is a unique model, with the various ports for maximum connectivity and has the capability to display on dual screens. This line is optimal for those not just wanting to connect to their screens, but with their customers by displaying quality content with 4k resolution.

SD Card Slot · Ethernet Port · HDMI · VGA · Power Input · USB Type-C

USB

Audio Jack

Kensington Lock

Customize your hardware to create the perfect solution for your business. Get in touch with our team to receive discounted pricing for both small- and large-scale quantities. Azulle offers white labeling options for packaging, hardware, and software as well as customizing BIOS settings and programming units.

We provide dedicated business support with specialized technicians available to assist you with any technical issues in both English and Spanish.