



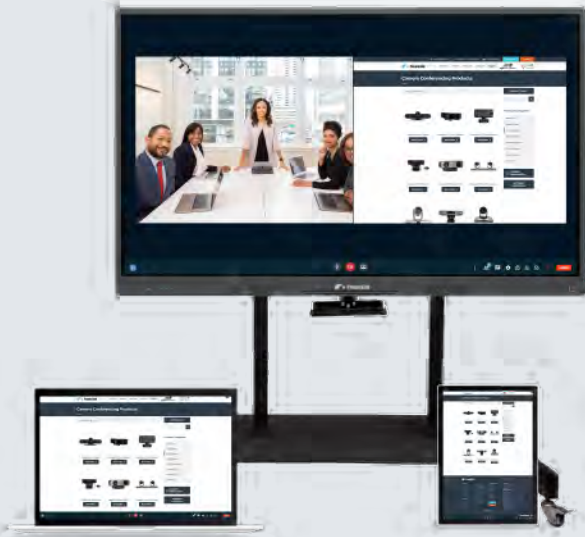
SHARE 16 SCREENS WIRELESSLY



inShare

Platforms like inShare are at the heart of this evolution in working practice, with users able to hold smoother, more efficient and – most importantly – more effective meetings from any device in any location with the help of this cloud based system. inShare integrates with your existing audio-visual solutions. Thus, you can choose one according to your meeting requirements.

inShare supports up to 16 presenters, allowing easy collaboration during meetings and presentations. inShare also offers a range of features for wireless collaboration tools. It is an excellent option for small businesses and remote teams due to its affordability and easy setup.



Features

- **Cross-Platform Standalone Application:**
Install the standalone application on any Windows device for versatile compatibility.
- **Cloud Connectivity for Seamless Collaboration:**
Connect to the application effortlessly through the cloud, enabling users to share presentations and screens wirelessly.
- **Multi-Device Compatibility:**
Connect seamlessly with Android, iOS, and Web platforms, ensuring flexibility and accessibility across a variety of devices
- **Dedicated Mobile Application:**
Enjoy a dedicated mobile application for both Android and iOS platforms, providing a tailored and optimized experience on smartphones and tablets.
- **Multi-User Screen Sharing:**
Facilitate collaboration with up to 16 simultaneous users, allowing them to connect and share their screens for interactive presentations and discussions.
- **Intuitive User Experience (UX):**
Benefit from a user-friendly interface that simplifies the process of shifting between different screens shared by users. Intuitive controls enhance the overall user experience
- **Adaptive Bitrate Technology:**
Ensure a seamless and high-quality experience with adaptive bitrate technology. The application adjusts the bitrate dynamically based on network conditions, providing optimal performance during screen sharing and collaboration.