

Introduction

Solstice Conference is a software-enabled capability that enhances video conferencing with rich, multi-participant content sharing to deliver a better collaboration experience between onsite and remote users. Solstice Conference paired with room audio/video devices delivers the convenience of a traditional room system with the flexibility to use any conferencing service installed on the meeting host's laptop.

Key Capabilities

- **Multi-participant content sharing** for better collaboration that enhances web conferencing.
- **Agnostic conferencing support** for all major conferencing services provides flexibility to bring your own meeting without vendor lock-in.
- **Touchless one-step start** reduces the time and complexity needed to get a web conference started, no dongles or room tablets required.
- **Smarter system architecture** utilizes local networks to deliver high-performance content sharing for onsite users and supports full functionality of room audio/video peripherals.



A New Class of Room System

Solstice Conference removes the limitations of traditional room systems and sets the bar for the new class of Bring Your Own Meeting (BYOM) solutions - no dongle, control panel, or room tablet required.

By leveraging laptops users bring into the room, local networks for onsite content sharing, and the full functionality of room audio/video devices, Solstice Conference combines the reach of video conferencing with the power of rich, multi-participant content sharing. The result? Solstice unifies and enhances the collaboration experience between onsite and remote users.

Availability and Requirements

Solstice Conference will be available in the summer of 2020 as a software update for existing Gen3 Solstice Pods - no new hardware required. This capability requires a current Solstice Subscription to use. All new Solstice Pods will include one year of Solstice Conference.

Visit mersive.com/solstice-conference to request a live product overview and sign up to get notified when Solstice Conference is available.