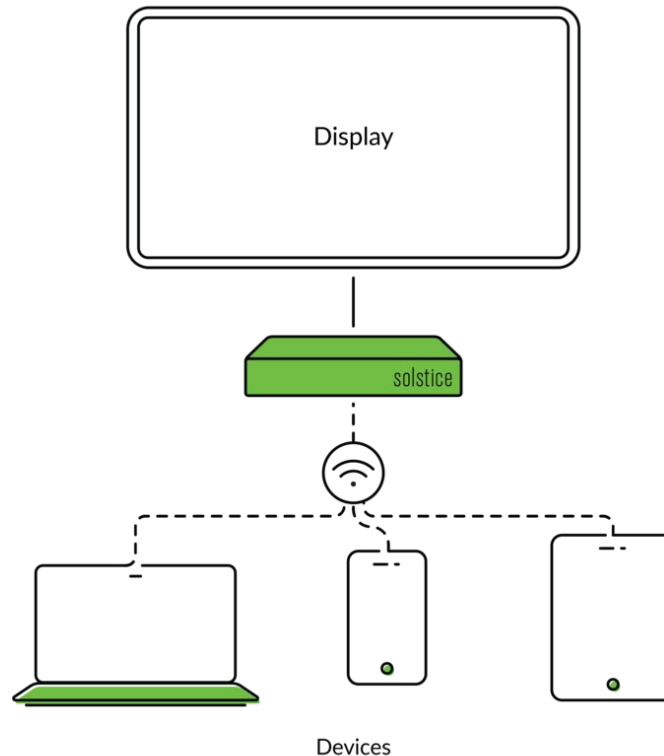


Overview

Solstice is the ultimate collaboration platform for meeting and learning spaces that makes it easy for local and remote participants to wirelessly share and collaborate around content for more efficient, engaging, and productive meetings. Solstice comes equipped with powerful cloud integrations such as digital signage playback that provide a complete, software-enabled room solution.

System Diagram



System Components

- **Solstice Pod:** The Solstice Pod is a flexible software-based appliance that hosts Solstice collaboration software and provides support for a broad range of room configurations and equipment.
- **User devices:** The devices that employees or students bring with them to collaborate with and share content to the Solstice display. User devices can share to the Solstice display using the Solstice app, or using app-free sharing options such as AirPlay, Miracast, browser-based sharing, and HDMI input.
- **Solstice app:** The Solstice app is installed on user devices and is used to share and control content on the Solstice display. There are also multiple app-free sharing options supported such as AirPlay, Miracast, or wired HDMI input.
- **Network:** The Solstice Pod can be connected to Ethernet, a wireless network, and up to 3 VLANs simultaneously to allow for secure, high performance wireless collaboration.
- **Display monitors:** The Solstice Pod can be connected to up to two display monitors via HDMI.