

The Solstice Pod



Why Solstice?

Solstice Software improves the entire meeting experience through improved start-up times and increased participant engagement.

Use Solstice to share any type of content to any HDMI-enabled display from any device. No restrictions on number of simultaneous users or posts.



Unlimited Users

Everyone in the meeting can share and control content collaboratively.



Any Amount of Content

Share desktops, app windows, and media files – whatever it takes.



BYOD

Solstice supports Android, iOS, Windows, and Mac OS X devices.



Easy to Use

From the first connection, Solstice delivers an intuitive user experience.

Why the Pod?

The Solstice Pod combines the award-winning Solstice collaboration software with purpose-built hardware to give you a turnkey, enterprise-ready solution.

Plug it in, connect it to the network, and start sharing.

Good for Users. Good for IT.

Solstice is designed to be deployed on your network, with advanced security and configuration options. Take advantage of dual-network connectivity via separate NICs, 2048-bit encryption, and the Solstice Discovery Service (SDS) to give your users an intuitive, seamless collaboration experience while maintaining the integrity of your network.

Monitor, configure, update, and manage all Solstice Pods on your network from the Solstice Dashboard, Mersive's free deployment management software. The Dashboard reveals advanced customization options that let you do everything from change your backgrounds to the broadcast channel of the WAP.



Enjoy Easy Software Updates.

A software-based collaboration solution means that the next new thing is only an update away. Mersive releases several major updates a year, and an active software maintenance plan lets you stay up to day without purchasing and installing new hardware.

Recent developments such as Multi-Room and Calendar Integration are available as a free update to all Pods with active maintenance.

Hardware and Technical Specs



- HDMI 1.4
- Stereo out, 8-channel 7.1 surround sound
- Gigabit Ethernet
- 2x USB 2.0

Dimensions

Hardware Type	Compute Console
Size	126mm x 101mm x 25.8mm
Weight	0.65lbs

System Specifications

Processor	Qualcomm Snapdragon™ S805, Krait 450
Graphics Processor	Adreno™ 420
Internal Storage	3GB RAM, 16GB Flash Storage
Ethernet	RJ45 Gigabit
Wireless	Dual band, 802.11ac 2x2 MIMO
Output	HDMI 1.4 output with Audio, Stereo output (8-channel 7.1 surround sound)
Streaming Video Support	HD (1920x1080), SD (1280x720)
I/O	2x USB 2.0

Power

Input	DC 12V @ 3A max
Efficiency Level	VI
Adaptor	Switching 100-240VAC, 50/60Hz, changeable plug type (international support)
Adaptor Region Support:	US, EU, AK, AUS

Testing and Certifications

Safety	UL
Emissions Testing	FCC, CE (Home and Office Use)
Regional Certification Marks	USA, Canada, Europe, China, Australia/New Zealand, Singapore, Mexico
Accessibility	WCAG 2.0 AA Compliant. Full VPAT document available.