

# Overture

The knock-out A/V Control solution for meeting rooms



- Enterprise class software-based A/V Control solution
- Setup through configuration, no programming required
- Runs on commercial off-the-shelf hardware
- Lower Total Cost of Ownership
- NEW: 'Scheduling' and 'Behaviors' features

Overture is an effective enterprise-wide A/V control software solution. It controls and monitors all A/V and other networked devices in multiple locations, and delivers inviting, highly interactive user interfaces.

### Configuring, not programming

Unlike conventional A/V Control solutions, which use proprietary programming languages and are overwhelmingly hardware-based and distributed, Overture software only needs to be configured. Therefore the system can be set up quickly and easily.

To add a device, you simply connect it to the IP network, configure it with Overture's web-based interface... and that's it. The software follows a natural and logical way of working, which means that every IT or facility team member can handle system set-up and maintenance. Furthermore, the meeting room's user interface (UI) can be deployed on any device that has a network connection and a web browser, eliminating the need for expensive proprietary touch panels. Because the UI is based on templates, users get the same experience in every meeting room.

By adding alerts, the support team can be warned when certain events occur – for example an overheating projector – so they can take immediate action. Because Overture centrally monitors A/V equipment, technical staff can remotely troubleshoot and correct issues for the entire company using Overture's Help Desk interface, significantly reducing time to solution and in-room interventions. In stark contrast to traditional A/V Control systems, Overture does not rely on proprietary hardware and runs on cheaper, thoroughly tested off-the-shelf hardware – further reducing costs and increasing reliability.

## PRODUCT SPECIFICATIONS

## OVERTURE

Functionality				
Control	In room control, Enterprise wide central support and monitoring, Dashboard widgets, Alarms and Notifications, Behaviors and Scheduling			
Other features	Setup through configuration (no programming required), Template-based HTML 5 User Interfaces, Support for BYOD, Support for an alternative language, User management (authentication and authorization), Centralized backup			
Supported protocols	Ethernet (TCP/IP, UDP), Through External Interface: Serial, I/O			
Server installation options				
Options	Type	Virtualized	Docker Container	Windows Installer
	UX Server	X		
	Control Server	X	X	X
Virtualized installation				
Detailed specifications	Virtualization environment	VMWare: Workstation Pro 12+, Workstation 12+ Player, Fusion 8.5, vCenter 6+, vSphere 5.5+, Oracle VirtualBox 5.1.12+, Microsoft Hyper-V		
	CPU	Core i7 2GHz or higher		
	Memory	Min 4 GB		
	Hard disk	Min 30 GB / Max 1 TB		
Docker Container installation				
Detailed specifications	Container	Docker 1.12 technology		
	Minimum OS requirements	Windows 10 Pro or Enterprise 64 bit, Ubuntu 14, MacOS 10.10.3		
	Minimum CPU requirements	Atom D2500		
	Memory	Min 1 GB (depending on OS)		
Windows Installer installation				
Detailed specifications	Minimum OS requirements	Windows 7 64 bits		
	Minimum CPU requirements	Atom D2500		
	Memory	Min 2 GB		
UI requirements				
Back-office UI	Minimum OS requirements	Windows 7, MacOS 10.10.3		
	Browser	Chrome 53, Firefox 49		
	Resolution	Minimum 1440x900		
In-room Control UI	Minimum OS requirements	Windows 7, MacOS 10.10.3, iOS 9.0, Android 5.0		
	Browser	Chrome 53, Safari iOS 9, Chrome Android 5.1, Firefox 49		

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Technical specifications are subject to change without prior notice. Please check [www.barco.com](http://www.barco.com) for the latest information.