

# DIGITAL PODIUM



**OS-MP-402**



Gooseneck Mic



Notebook



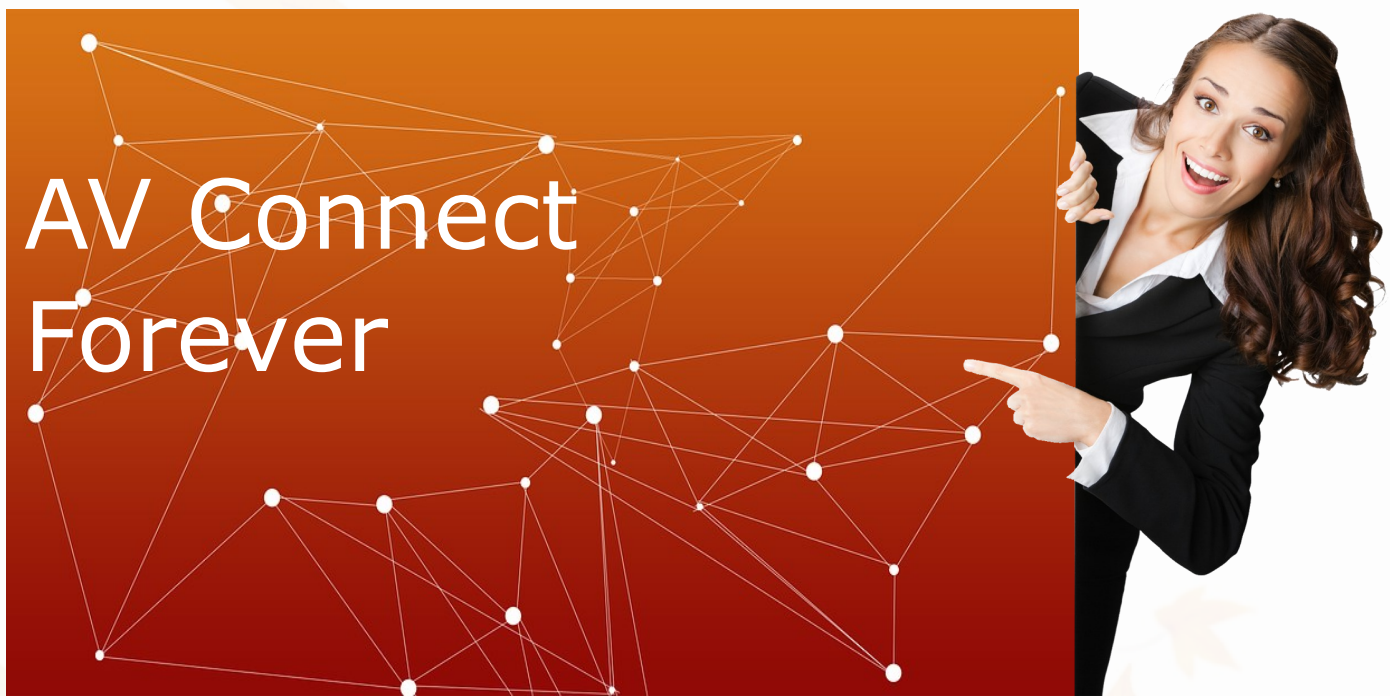
Document Camera



Multimedia  
Controller



Inbuilt Handheld  
and Receiver



## Podium Features

Used in University, Middle/ High Schools, Meeting Room, Auditorium, Polytechnic High Tech Rooms, Smart Classroom

- Ergonomically designed interface, expert quality, powder coated steel body.
- Easy moving wheels / caster with locks.
- The effective lesson through wire/ wireless microphones **(optional)**.
- High quality gooseneck microphone (low howling noise) **(optional)**.
- Control all multimedia devices in classroom by the convenient integrated Controller **(optional)**.
- The super structure composite with 19" / 21.5" LED tablet monitor.
- Pneumatic lifting tablet monitor.
- Touch pen **(optional)**.
- Movable keyboard tray with locks.
- Central control panel for switching all inputs **(optional)**.
- Storage drawer for visualizer.
- Laptop interface / ports **(optional)**.
- CD / DVD Drive (optional) (main frame in the cabinet).
- High Power Amplifier and speakers **(optional)**.
- Central Locking - RFID / Bio Metric access(optional) for secure access to the system.
- 120mm sized cooling fan for device temperature control.
- International Standard equipment rack.
- Annotation software, white board, Screen Capturing Sessionrecording and export to PDF.
- Podium Dimension- Front Height 44" / Height from Presenter side42"/Top depth 28"/Top width of 26"

## SPECIFICATIONS

<b>Model</b>	<b>OS-MP-402</b>
Type/Mounting	Free Standing
Construction	The Lectern is wheel mounting capable of moving in all direction with facility of locks. The Enclosure made of 1.6 mm thick CRCA polymer powder coated, design to work in harsh environmental conditions and vandal resistant
Touch Display	21.5" Touch projected Capacitive p-cap Colour LCD Touch monitor, Antiglare Resolution 1280 X 1024/1920 X 1080 Brightness 250 nits
	Active Matrix Color TFT Scratch resistant when used with Electronic Pen / Stylus Built in highly sensitive interactive panel with TILT functionality
Electronic Pen	Electronic pen with 2 buttons for better editing <span style="float: right;">Active Touch pen</span>
Enclosure Ports	USB 3.0*2, VGA IN/ HDMI IN/ DVI ports, Power socket
<b>ENVIRONMENTAL</b>	
EMC & Safety	FCC Class B for EMC and CE Marking (for CPU and Display)
Temp. & Humidity	Operating Ambient temperatures - So C to 400 C Storage Temperature - (-)100 C to 550 C Operating Humidity - 400 at 90% RH non-condensing Storage Humidity - 400 at 90% RH non-condensing
Annotation Software	Includes features like draw, choose pens, annotate, erase, colour, shape, size, text, edit, font, stamp, move, capture picture, video, save, rotate, undo, image gallery, print, floating keyboard and background
Console Panel Ports	1 X RGB Input (other than input of PC in the Lectern to facilitate extra PC/Laptop/Visualizer. USB Port from the panel to facilitate inputs directly from the pen drive/USB based Hard disk drive. RJ45 LAN port at the panel to connect network. Selection switches to toggle between various sources for the output on the projection screen.
Built-in Device	On the panel with easy access and control consisting of Gooseneck Microphone Hand held Cordless Microphone Cordless Collar Microphone Headphone Microphone Audio system with built in Amplifier (60w/100/120 Watt Volume Control), Two/Four External Speakers RMS 20/25/30 Watt each. Audio Visual Switch with 4 input ports (RGB / HDMI / DVI / RCA) and 2 Output ports for selection of source. (optional)
Multimedia Controller	<ul style="list-style-type: none"> <li>• Switching among 3 input sources 1.Computer, 2.Visualiser 3.Laptop Volume Up / Down</li> <li>• 1 Socket for laptop charging</li> <li>• 2 USBs, 1 RS-232, 1 LAN Ports etc.</li> <li>• 2 x USB, 1xLR additional ports</li> </ul>
<b>PROVISION FOR ADDITIONAL DEVICE</b>	
	<ul style="list-style-type: none"> <li>• Sliding tray for LAPTOP/ NOTEBOOK / TABLET</li> <li>• Sliding Shelf for Input device / visual presenter/ books I documents</li> <li>• Space for Keyboard and Mouse</li> </ul>
Security	Built-In optional RFID authentication system or Bio metric for secure access to system (Central Locking) (optional)
Warranty	12 months