

## DP502

### Smart Multimedia Podium



#### Description

The DP502 multimedia podium features an integrated design inspired by modern aesthetics and international design trends. It consists of three main sections: upper, middle, and lower. This podium is a new-generation solution that integrates computer technology, touchscreen interaction, and electromechanical systems. It supports synchronized display of video, audio, images, and text, and enables height adjustment and system control through an intuitive touch interface. By combining multiple functions into a single platform, it enhances presentation efficiency and user convenience. The system allows presenters to deliver content clearly and effectively from multiple perspectives, making it an ideal solution for lecture halls, conference rooms, auditoriums, studios, reception rooms, as well as classrooms in schools and universities.

#### Features

- Integrated all-in-one multimedia podium design for streamlined installation and operation
- Built-in 21.5-inch touch all-in-one monitor for intuitive control and interaction
- Supports synchronized playback of video, audio, images, and text content

- Intelligent touch interface for easy system control and operation
- Electric lift system with adjustable monitor angle for enhanced user comfort
- Integrated gooseneck microphone with dedicated switch for clear voice pickup
- Built-in LED document light for improved visibility during presentations
- Multiple input interfaces (HDMI, VGA, USB, LAN) for flexible device connectivity
- Centralized bottom interface module for convenient external equipment connection
- Supports both HDMI and VGA output for wide compatibility
- High-performance Intel® Core™ i5 processor for stable system operation
- 10-point capacitive touchscreen for responsive and accurate interaction
- Integrated PC with Windows 10 for seamless software compatibility
- Gigabit Ethernet and Wi-Fi connectivity for flexible network access
- Durable aluminum alloy structure with optimized heat dissipation design
- All-in-one structure combining control, display, and connectivity in a single unit
- Ideal for lecture halls, conference rooms, and classrooms in schools and universities

## Specifications

Model	DP502
Output	HDMI or VGA
Touch Type	10-point capacitive touchscreen
Resolution	720P / 1080P
Structural Design	Aluminum alloy frame, sheet metal back shell, optimized heat dissipation, optional custom-designed base
System Configuration	Integrated PC and display (all-in-one design), with
Platform	X86 Architecture
Processor	Intel Core i5 (4th Generation)
Operation Memory	DDR4 16G
Hard Disk	256GB SSD
Video Card	Core Graphics
Operating System	Windows 10 (multi-touch supported)
Network Card	Integrated 10/100/1000 Mbps Ethernet, Wi-Fi 802.11 a/b/g/n
Power Supply	110-240V AC 50/60Hz