

## DP503 Smart Multimedia Podium



### Description

The DP503 Smart Multimedia Podium is an all-in-one presentation solution designed for conference rooms, lecture halls, auditoriums, academic venues, and government meeting spaces. Combining ergonomic design, durable construction, comprehensive audio and video connectivity, and flexible expandability, the DP503 integrates presentation, signal transmission, equipment storage, and intelligent control into a single platform, providing a stable, convenient, and professional multimedia solution for a wide range of presentation and conferencing applications.

### Features

- 7° inclined ergonomic desktop design for comfortable presentation operation.
- Foldable structure with compact storage size and expanded working space when deployed.
- Aircraft-grade aluminum profile and cold-rolled steel structure for durable construction.
- 5 mm thick aluminum sliding panel with integrated retaining strip for laptop placement stability.
- Heavy-duty 2.0 mm guide rail system for smooth pull-out operation.
- 1.2–1.5 mm cold-rolled steel body with pickling, phosphating, and high-temperature coating treatment.
- 9 mm E1-grade high-density fiberboard with melamine surface for structural support.
- Aluminum support columns with brushed finish and arc chamfer design for structural stability.
- Rear cabinet door with mechanical lock for internal equipment installation and maintenance.
- Side access door design for convenient host access and control.
- Built-in ventilation holes on both sides for equipment heat dissipation.
- 3 mm aluminum base with curved structure and integrated  $\phi 50$  mm cable routing holes.
- Four bottom-mounted wheels for flexible mobility.
- Built-in 80 cm gooseneck microphone for speech pickup.

- Dual HDMI output for display and monitor connection.
- 6.35 mm microphone output and AC power connection for system integration.
- Supports optional 21.5-inch touch all-in-one PC with OPS-style configuration.
- Supports optional 32-inch front advertising display for information presentation.

## Specifications

Model	DP503
Closed Dimensions (L×W×H)	735mm× 665mm×1055mm
Unfolded Dimensions (L×W×H)	1450mm× 850mm× 1095mm
Base Dimensions	≤640mm × 480mm × 70mm
Max Compatible Keyboard Size	<450mm × 180mm × 40mm
Max Compatible Host Size	≤360mm × 140mm × 390mm
Base Cable Hole Diameter	φ50mm
Upper Deck Tilt Angle	7° ergonomic horizontal tilt
Material	Aviation aluminum profile, cold-rolled steel, E1 high-density fiberboard
Standard Gooseneck Mic	80cm Length
Standard Cables	HDMI ×1, USB ×1
Output Interfaces	HDMI ×2, 6.35mm audio ×1, 3-pin power ×1
Casters	4× hidden silent casters
Optional 21.5" Touch PC	Intel i5 4th Gen, 8G DDR4, 256G SSD
Optional 32" Front Screen	Android 9.0, 2+16GB, tempered glass