

OscarsPro

SMART PODIUM

“One touch solution for interactive and impactful presentations”



Pro-DR-100

Smart Podium

Construction

LED Construction

Screen Size

Screen Ratio

Touch Technology

Display Resolution

Pen

Interface Ports

Display Brightness

Viewing Angle H/ V

Response Time (MS)

Touch

Controller front panel ports

Resolution (Interactive)

Reading Accuracy in (mm)

Tracking speed

Pen Pressure sensitivity (Levels)

Built in HDMI Repeater

Front Panel Buttons

Output Resolution for Controller

Controller rear panel ports

Power (controller)

OPS

CPU

Small Form Factor

Wireless and WiFi

Memory

Storage

Mini PC Ports

Wireless Keyboard and Mouse

OS

Pro-DR-100

Polycarbonate body and sliding (opening/closing) top cover, all external ports of the podium are covered to prevent breakage or mishandling, sliding tray to keep laptop, wireless keyboard, and mouse. Easy-to-move caster wheels for Smart Podium.

Panel features built-in motorized tilt mechanism that makes it stable and highly sensitive

21"

1600 x 900

Electromagnetic & PCAP

Full HD (1920 x 1080)

2mm tip touch pen

VGA/DVI, USB x 1, HDMI x 1

250 nits

170°, 160°

5

Capacitive (Finger and Pen)

Audio IN, HDMI, USB3.0 x 2, VGA x 1

4000 (LPI)

±0.5

Average 200 points/s

2024

Supports 15-meter cable

Push buttons control volume up & down, volume mute switch sources of HDMI visual presenter, VGA visual presenter, HDMI laptop, PC HDMI, VGA laptop, VGA PC & Controller Power On/Off, Display Power On and Power Off

3840p x 2160p

USB 3.0 X 2, VGA Input x 2, VGA Output x 2, RCA Audio IN X 1, RCA Audio Output x 2, HDMI Inputx2, HDMI Outputx2, Programming Port (Phoenix connector)

5 V DC

Pro-T500A

Intel Core i5 10th Gen

2 L

Built In

16 GB

128 GB SSD with 1 TB HDD

HDMI x 1, DP (Display Port) x 2, USB ports x 5, LAN Port x 1

Available

Windows 11

Audio System and Microphones

System Audio (Amplifier, Speaker & Microphones)	250-watt inbuilt amplifier & minimum 6 speakers of 40 Watt each and one number of wireless Hand-Held mic and One number of Headband mic
Gooseneck Microphone	Phantom powered gooseneck microphone with XLR output, 21.5cm length, ON/OFF switch and with LED ON/OFF light, permanently polarized condenser, highly directional featuring hyper cardioid / lobar directivity.
Space Management and Security	A dedicated space to house CPU / Laptop and space for wireless keyboard and mouse
Power Supply	180 -240V, 50Hz, AC Supply