# **OscarsPro**

## **DIGITAL PODIUM**

"Advance technology Digital Podium"



## Oscars**Pro**

### **Digital Podium**

#### Digital Podium - OP-Pro-EL-19T

Aspect Ratio 16:9/16:10

Resolution 1920 x 1080 Full HD

Viewing Angle H/V 170/160

Touch Finger & Stylus
Tracking Speed 200 points/sec

Brightness 250 nits

Pen pressure 2048 levels sensitivity

Input Ports on Display HDMI x 1/VGA x 1/DVI x 1, USB x 1

Interactive Resolution 4000 Lpi

Speaker Available (Inbuilt Display)

Response Time 5ms

Reading Accuracy ±0.5 mm (center)
Display 21" LED Colored Touch

Ports on PC HDMI x 1, USB ports x 4, LAN Port x 1

Wireless Keyboard and Mouse

Mini PC Intel Core i7 (10th Gen) Windows 10, 2 liters, inbuilt Wi-Fi /

Wireless LAN Card, 16 GB Ram, 256GB SSD, Norton Anti-Virus/MacAfee or equivalent with 1 year license, MS Office

Ports on Front & Rear Panel Front: VGA, HDMI, USB3.0x2, Audio IN, Rear: 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)

HDMI Repeater Built-In

Controller Resolution Output 4K (3840 x 2160) Native

Power 5V DC

Controller Buttons on Front Panel Volume Mute and to switch sources of HDMI Visual Presenter,

Push buttons to control Volume Up& Down, VGA Visual Presenter, HDMI Laptop, PC HDMI, VGA Laptop, VGA PC and Controller Power On/Off, Display Power on and Power Off

Security Physical Key, RFID, password AC Supply 180 -240V, 50Hz

Digital Podium Provision to house CPU and Laptop in sliding

tray and for wireless keyboard and mouse and

external ports are covered and locked,

Wooden top with sliding mechanism, Housing for Visualizer and wheel mounted, polymer powder coated steel body, motorized display

Cooling Fan Available

Phantom Powered Gooseneck Microphone 21.5cm XLR output with ON/OFF switch and with highly

directional featuring hyper cardioid / lobar, permanently polarized condenser, LED light indicating ON/OFF status

Powered (Phantom)

Amplifier 250 Watt

Speaker Four speaker of 50W each