



PC 301-S

Digital Lectern Solutions

Create impressive space for all target audience

Presenter

Fluent and Easy Presentation

Digital Lectern is a professional product designed for corporate communications. All kinds of meetings and conference programs can be managed using a single device or the lectern screen itself. Digital Lectern allows you a professional level speech/presentation in conference halls, educational institutions, promotions and all environments where an audience is addressed.



Rich Optional Features

As well as, built-in sound systems such as amplifier, mixer, speaker, microphone; controller, control panel, reading lamp, cup holder, card reader etc. functional tools can be applied.

Management Through Network

You can easily manage the projection, computer, sound system and automation system in the environment and control it with the help of a network via digital lecterns, and you can increase your stage dominance.

Powerful and Stylish Design

Digital lecterns which have designed to provide you with the most comfortable and safe use in classroom environments and presentations; can have front screen with protection glass, a locked cabin, slip-on top protection cover and hidden LED lighting features, according to its model.

Logo Application and Color Options

Screens that allow you to highlight your corporate identity with unique color and logo studies; help you strengthen your brand image and enhance your retention.

Manage the environment with Digital Lectern!

Unisign Digital Kiosk Solutions can be developed both with standard hardware as well as with various additional features. While improving the user experience, it centralizes control and allows you to command the environment where the presentation is made.



Functional Digital Lectern Packages

Basic

- Projection Control
- Curtain Control
- Volume Control
- Capacitive Keypad
- Automation Panel
- Video Switching

Middle

- Projection Control
- Curtain Control
- Volume Control
- Capacitive Keypads
- Automation Panel
- Video Switching
- Lectern Microphone
- Mixer
- Amp

Plus

- Projection Control
- Curtain Control
- Volume Control
- 7" Touch Screen
- Automation Panel
- Video Switching
- Lectern Microphone
- Wireless Microphone
- Mixer
- Amp

Lecturer Features

SCREEN

Panel Size	18,5"
Panel Type	Industrial
Resolution	1920 x 1080 (Full HD)
Brightness	350 nit
Viewing Angle (H x V)	178° x 178°
Response Time (G-to-G)	8 ms
Processor Features	intel i/3
Touch Feature	Capacitive Touch
Touch Point	10 Points

PC

CPU	4th Generation Intel Core i3
RAM	4 GB. DDR4
HDD	120 GB. SSD
Operating System	Windows Embedded 10 IoT

INPUTS

Sound	Available
HDMI	Available
Ethernet	Available
230V Plug	Available
USB	2.0 x 2 (for lecturer PC)
Microphone	Available x 2

General Features

INPUTS (BOTTOM OF LECTERNS)

Power	Available
Data	Available
USB	Available

OUTPUTS (BOTTOM OF LECTERNS)

HDMI	Available x2
VGA	Available
Audio	Available
HD BaseT	Optional

MECHANICAL SPECIFICATIONS

Outline Dimensions (mm)	660 x 710 x 1220
Weight	65 kg.
Package Dimensions	750 x 750 x 1350
Package Weight	75 kg.

Audience Features

SCREEN (OPTIONAL)

Panel Size	32"
Resolution	1920 x 1080 (Full HD)
Aspect Ratio	16 : 09
Panel Type	IPS
Player PC	Built-in Digital Signage Media Player
Content Management Software	Optional Cloud Services

PC (OPTIONAL)

CPU	4th Generation Intel Core i3
RAM	4 GB. DDR4
HDD	120 GB. SSD
Operating System	Windows Embedded 10 IoT

POWER

Power Input	220 V 50 Hz
Power Consumption	700 W (max)

OPERATION

Working Period	7 / 24 ~ 60.000 Hours
Usage Temperature	-20 °C ~ +70 °C
Humidity	10 % ~ 100 %

RICH OPTIONAL FEATURES

Built-in sound systems , Amplifier, Mixer , Speaker , Microphone, Controller, Control panel, Reading lamp, Cup holder, Card reader

Color & Packing

Color	White, Grey, Black, Optional
Packing	Wooden box export packing

Usage Areas



Retail



Hotels



Health Care



Entertainment



Public



Finance



Education



Corporate



digital signage & display solutions



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