



# U200

## SMART LECTERN

Best presentation platform for classrooms  
and conference rooms

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**THINKSO**

Thinkso Co., Ltd.  
[tech.thinkso.tw](http://tech.thinkso.tw)





# Desktop

cease projection

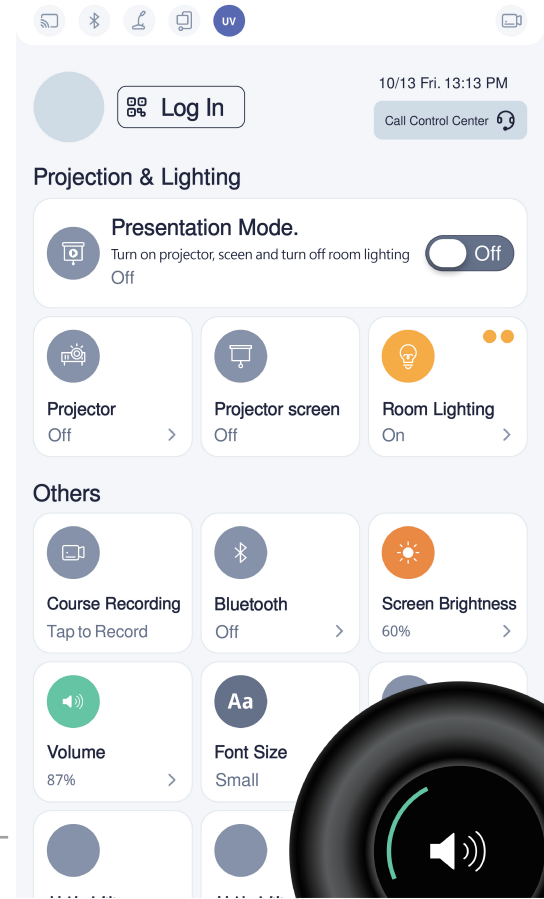
desk height control

24" monitor with VESA mount  
(compatible with 22"~27")

power switch

side mounted gooseneck



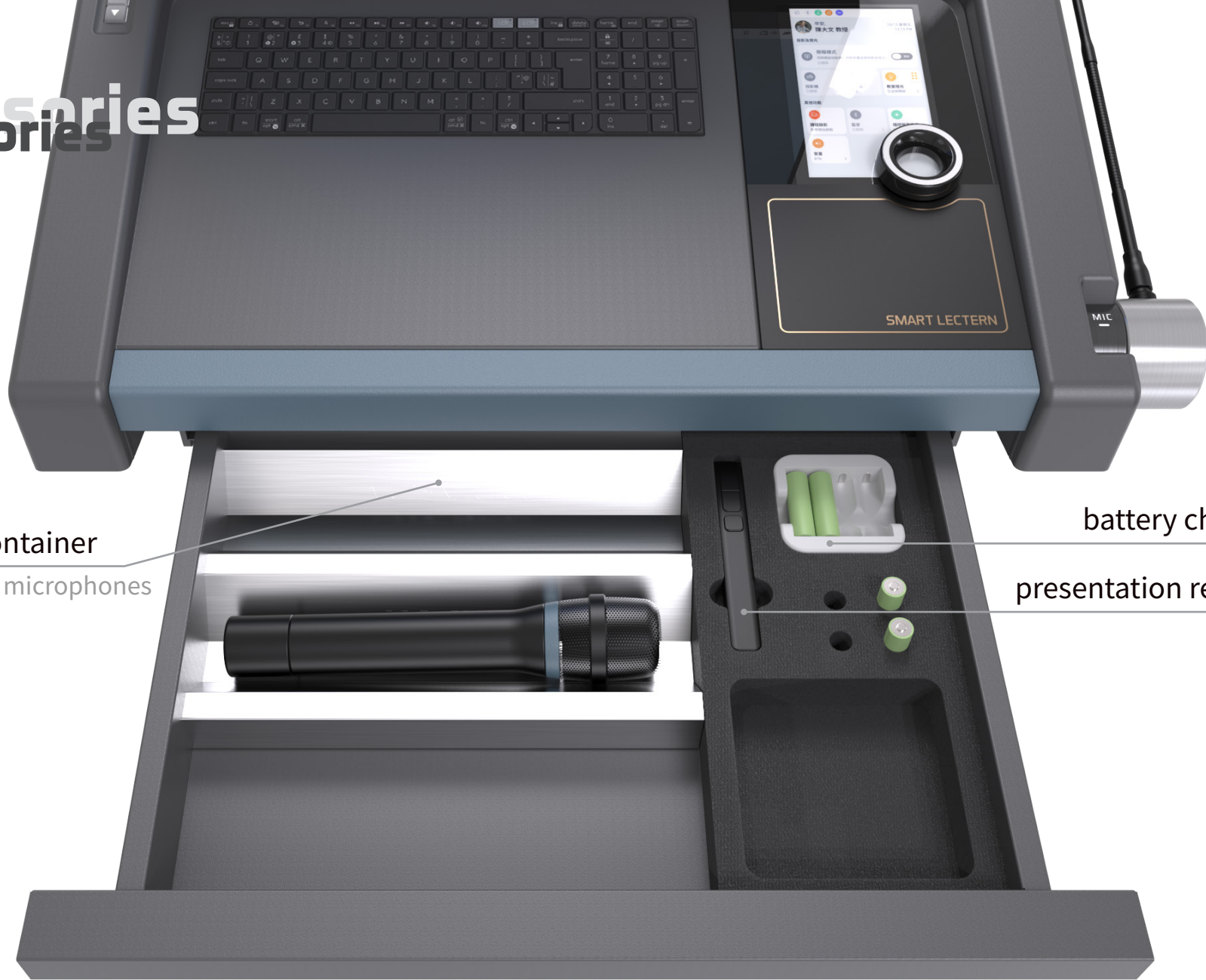


Knob for immediately volume adjustment

### User friendly interface

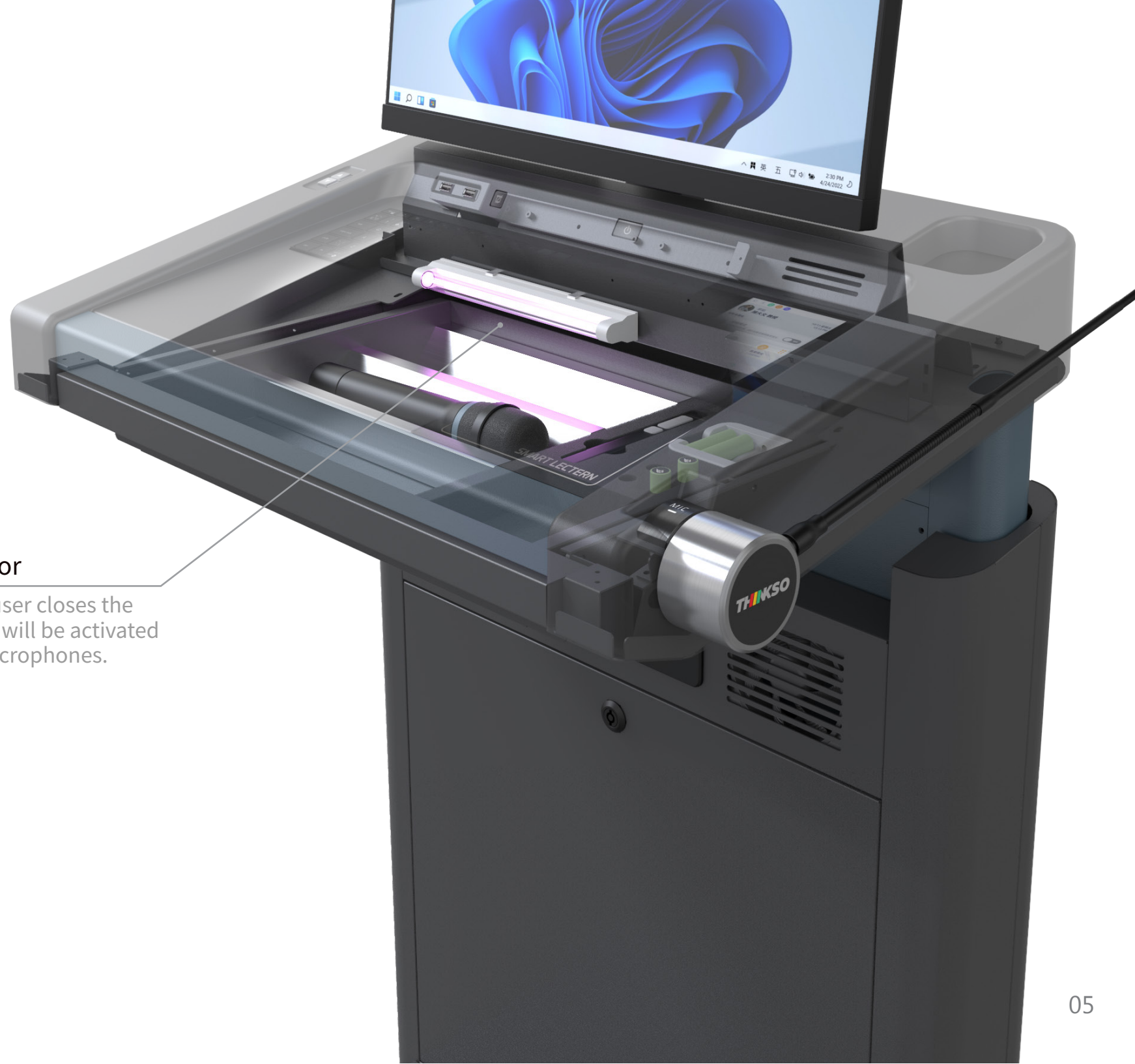
A brand new control system integrated all the built-in equipment and external accessory devices developed by Thinkso. With the accessible user interface, users are enabled to operate the lectern without prior training.

# Accessories



microphone container  
Accommodates 2 microphones

battery charger  
presentation remote



### UV light disinfectant

Every time when a user closes the drawer, the UV light will be activated and disinfect the microphones.



### I/O port panel



110~  
240V

Audio  
3.5mm  
6.3mm

USB x2

HDMI  
VGA

### Easy maintenanc cabinet

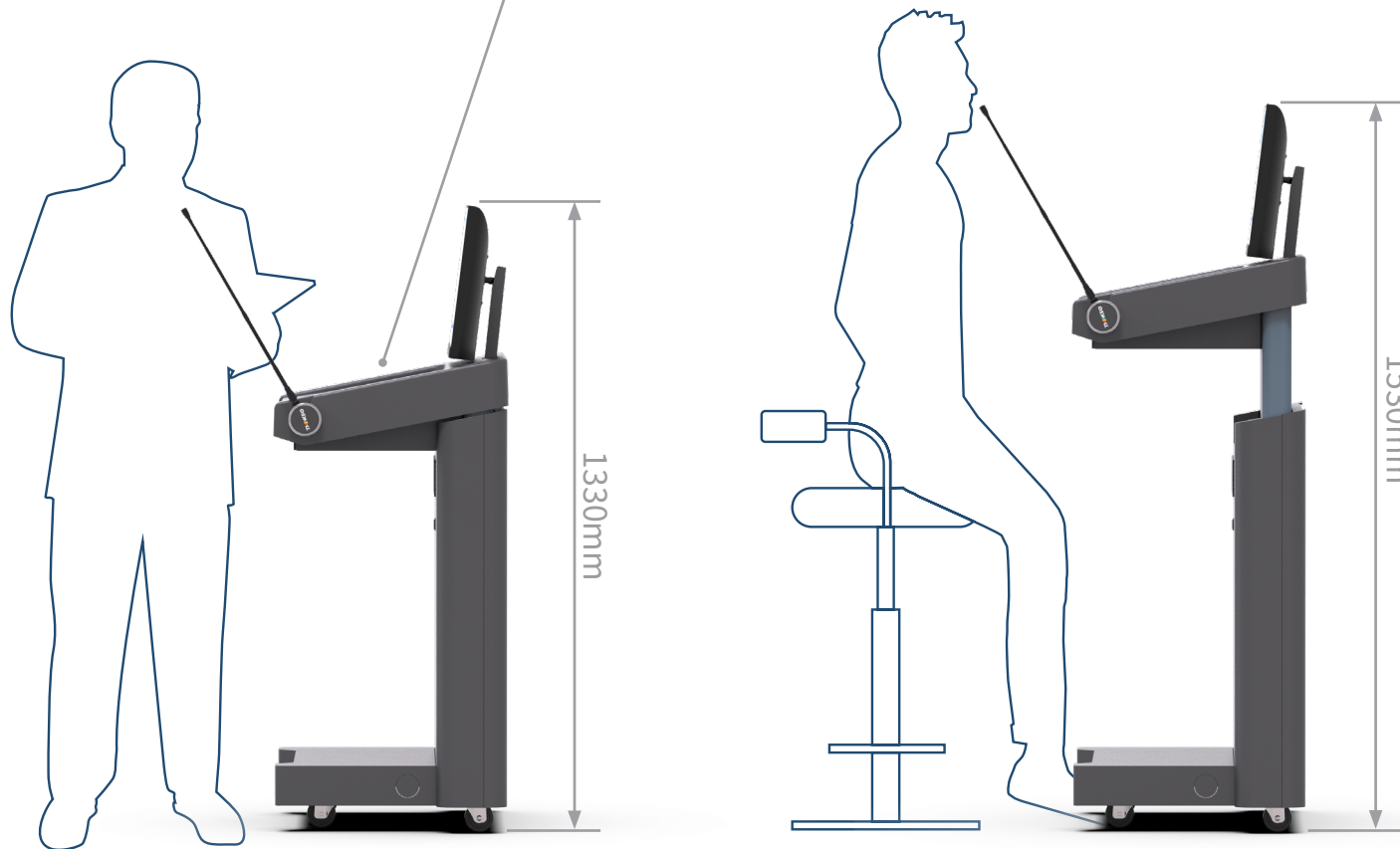
The slim body integrates multimedia devices, including microphone receiver, mixer, amplifier, HDMI matrix, wi-fi router, etc. All the functions you need are in one body.





## Adjustable tabletop height

The height of the tabletop can be adjusted from 920 to 1120mm by using the buttons on the left side of desktop. It makes the lectern adapted to various users and postures. Teachers are able to teach in their most comfortable postures with this lectern.



# Multimedia Controller

## Front panel/

Power led : Indicate the unit is on/off

Pass-through port : USB3.0 x2

LINE IN : 3.5mm stereo (unbalanced)

MIC IN : 6.35mm microphone

(48V phantom power available)

MIC GAIN knob : MIC IN volume adjust

MASTER VOL knob : Master volume adjust

## Rear panel/

Pass-through Port : USB 3.0(Type B) x1

USB 3.0 (Type A) x1 with Service function

Control I/O : RS-232 (3-pin Terminal Blo),  
Trigger (10-pin Terminal Block)

LAN : RJ45 connector

(control the unit via Telnet/WebGUI)

DC 24V : Power input

Video Input : HDMI (Type-A) x2,

DisplayPort x1,

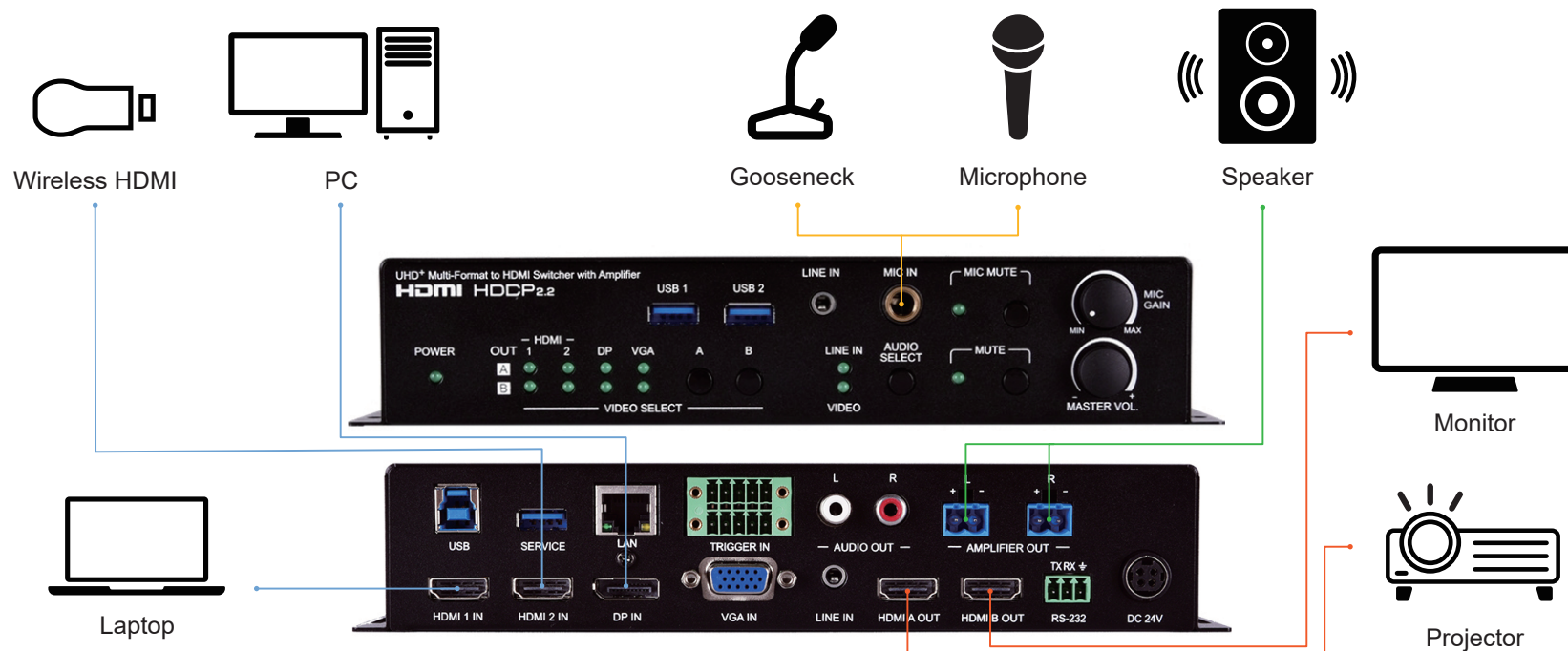
VGA (HD-15) x1

Video Output : HDMI (Type-A) x2

Audio Out : RCA x2

Amplifier Out : 2-pin Terminal Block x2 (20w each)

Thinkso reserve the right to change specifications.





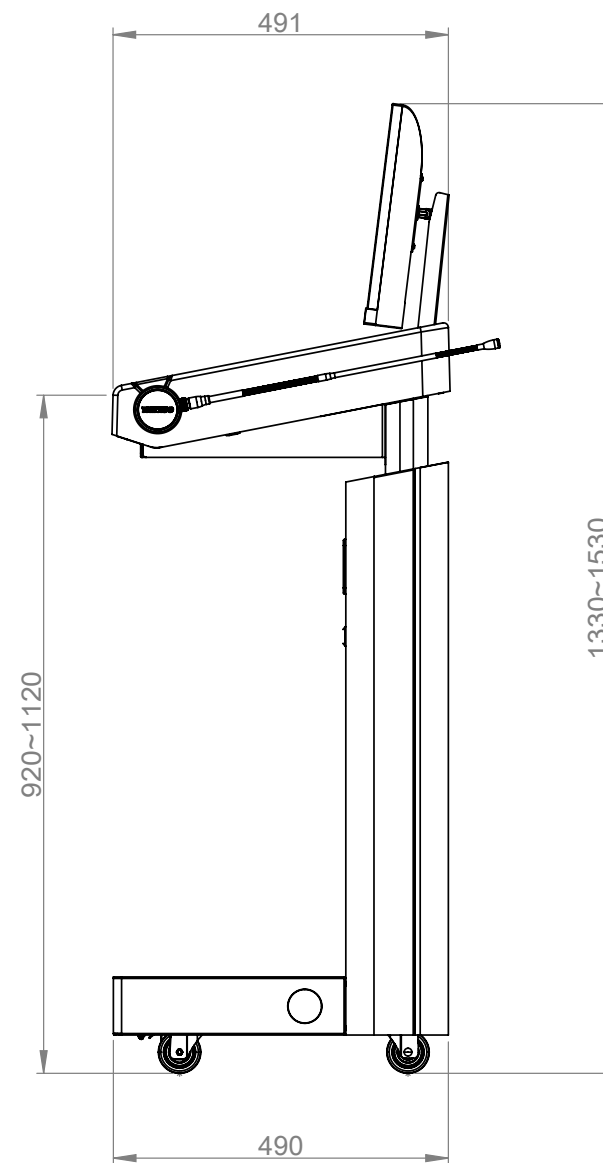
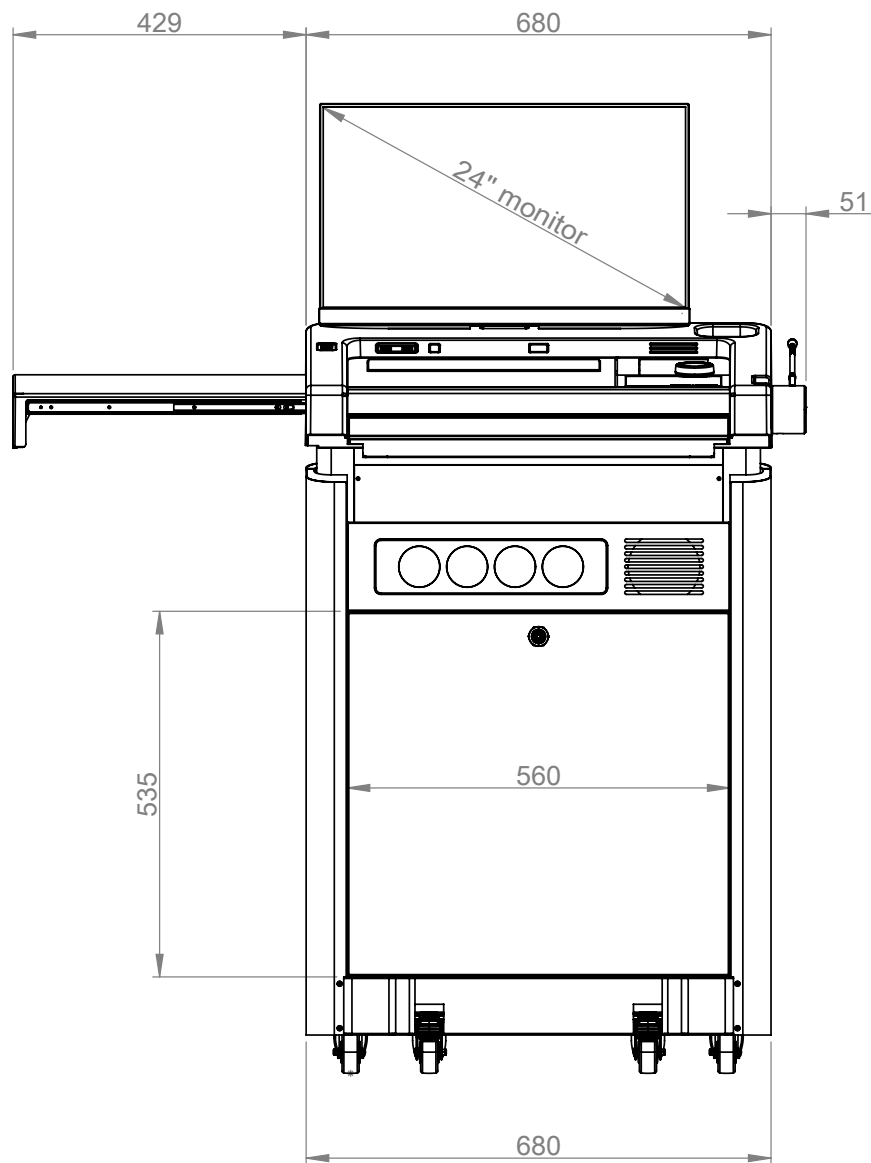
32" screen at the front lectern can show images, posters, logos, etc.

Wirelessly cast your tablet to the projector with a built-in casting device.(optional)

## Control all devices

Through our user interface, users are able to operate all the multimedia devices in the classroom without prior training. The lectern's system will remember the user's setting data and restore the system whenever the user logs in again.

# Specifications



## 1. Lectern body: .....

Tabletop: 680x491mm

Tabletop height: 920~1120mm

Sliding Table: 700x554mm

Shelf: 429x320mm (for personal items)

Material: 1.2mm sheet metal

Monitor: VESA mount is compatible with 21"~27" monitors.

Viewing angle is adjustable from 7 to 45 degrees.

Keyboard & Mouse: Compatible with standard keyboard & mouse.

Cabinet: 680L x 150W x 710H

Feet: Equips with 4 heavy-duty wheels. 2 of them are lockable.

## 2. Optional item:

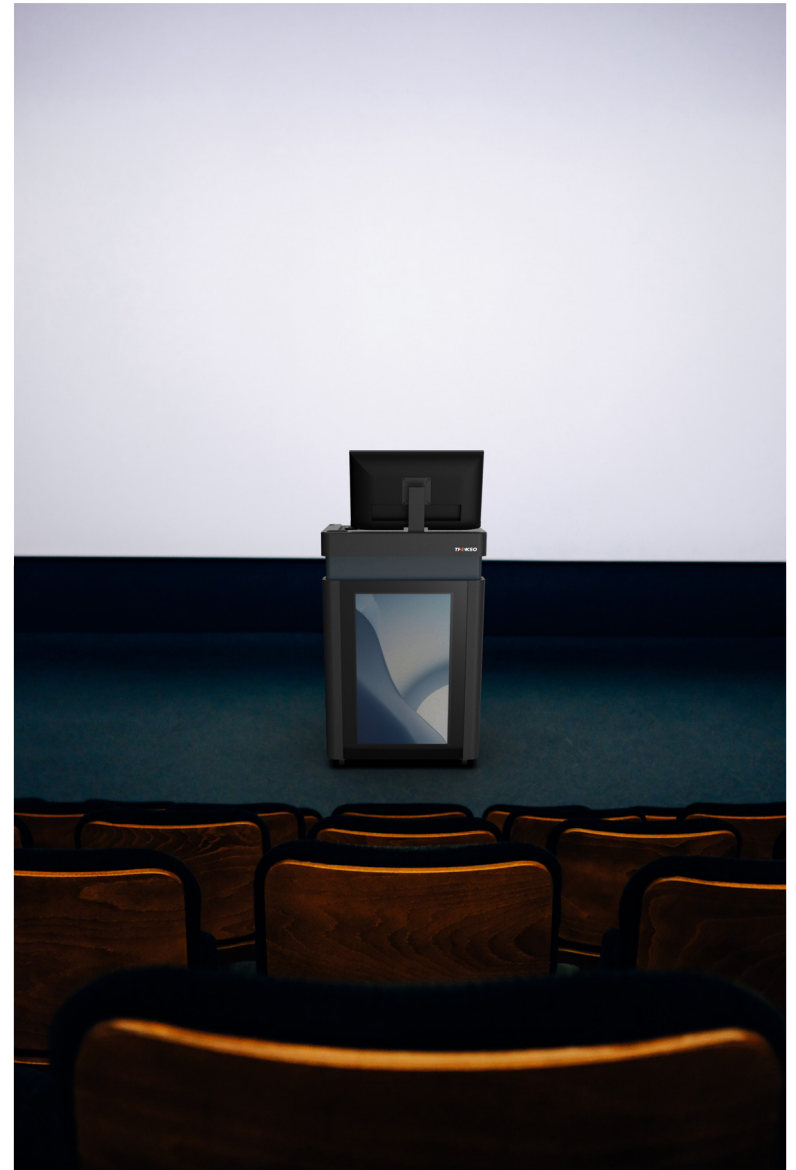
- 2.4G / UHF wireless microphone
- Miracast / AirPlay receiver
- 24" touch screen

This lectern's body, desktop, and multimedia control system are all made in Taiwan. Thinkso reserve the right to change specifications.

## 3. Environmental Control System .....

- Input Port
  - 2 x HDMI (Type-A)
  - 1 x VGA (HD-15)
  - 1 x DisplayPort
  - 2 x Unbalanced Stereo (3.5mm)
  - 1 x Microphone (6.35mm)
- Output Port
  - 2 x HDMI (Type-A)
  - 1 x Stereo (2 x RCA)
  - 1 x Stereo (2x2-pin Terminal Block)
- Control I/O
  - 1 x RS-232 (3-pin Terminal Blo)
  - 1 x Trigger (10-pin Terminal Block)
  - 1 x LAN (RJ-45)
- Pass-through Port
  - 2 x USB 3.0 (Type A)
  - 1 x USB 3.0 (Type B)
  - 1 x USB 3.0 (Type A) with Service function
- HDMI Compliance: HDMI 2.0
- HDCP Compliance: 2.X
- Input Signal Types: 4096 x 2160p@60Hz 8bit YUV 4:4:4
- Output Signal Type: 4096 x 2160p@60Hz 8bit YUV 4:4:4
- Maximum Input
  - HDMI 4096x2160p@60
  - DisplayPort 4096x2160p@60
  - VGA 1920x1200p@60RB
- Maximum Output: HDMI 4096x2160p@60
- Audio
  - HDMI: LPCM 8 channel Bitstream High-Definition Bitstream
  - Line In: Max Audio Level: 2Vrms Impedance: 10kΩ Type: Unbalanced

# Demonstration







[www.thinkso.tw](http://www.thinkso.tw)

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