



Specification: ET-201EA Digital Podium

- **Integrated design:** Built-in 21.5" display, electric height adjustment, aluminum + solid wood decoration for the main body, front surface, column sandblasting treatment, overall size: 735x670x1060mm.
- **External tray (optional):** It can be used to place documents, water cups, etc., for easy disassembly.
- Reserved 21.5" display mounting position for the desk, optional 21.5" electromagnetic writing screen (HDMI input, USB interface to connect the computer).
- The Angle of the display screen can be adjusted and the Angle can be electrically adjusted.
- The desktop is embedded with anti-resonance microphone base, (optional installation of 70CM long double hose rod body goose neck microphone, Taiwan microphone, v-type super heart type pointing, effective radio distance of 20CM).
- **Cable box descriptions:** Aluminum "Pulling & drawing wire box" on the table, easy to use external equipment.
 - USB2.0 extension cord x1 (users connect to the computer host).
 - HDMI x1 (laptop display output).
 - Bottom signal output: Video output signal: video output: laptop display output HDMI plug *1, display HDMI plug *1; Microphone output 6.35 plug *1 way, power cord three-pin plug *1.
- **Bottom wheel:** hidden silent bottom wheel (special for reloading equipment).
- **Integrated professional speech report software:** The speaker can see the current page and can preview the next screen in advance. The audience can only see the current page and annotate the previous page; Only the speaker can see the remarks and Numbers on the previous page. Displays the current time; When playing PPT slides, you can import word, video, webpage, picture, etc. to make comments on the imported objects under the premise of no longer closing PPT. Pre-import no less than 12 sets of PPT, convenient for many people not to operate the continuous speech; Functions of electronic whiteboard: writing, annotating, drawing and other functions can be synchronized to the projection screen or splicing screen and other display devices.

Specifications are subject to change without notice.