



### Feature:

1. 15.6-inch height-adjustable display, IPS full-viewing angle, 16:9 aspect ratio, 1080p resolution, dust- and fingerprint-resistant 10-point capacitive touchscreen, sensitivity ( $\leq 2\text{oz}$ ), touch response time ( $\leq 3\text{ms}$ )
2. The display and touchscreen are integrated, with curved edges and ultra-narrow black borders ( $\leq 5\text{mm}$ )
3. Excellent color reproduction with no graying or separation issues. The display features an integrated lift mechanism and an ultra-narrow, ultra-thin, fine-sandblasted anodized panel
4. The microphone supports customizable chairman unit configurations, allowing you to temporarily designate any unit as a chairman unit based on site needs. There's no limit on the number of chairman units
5. The panel is only 3mm thick and 70mm wide, minimizing desktop space while maintaining an aesthetically pleasing appearance
6. This unit utilizes a low-voltage 12VDC circuit design and does not have an internal 220VAC AC switching power supply. The Hand-in-Hand conference system features an automatic repair function and supports hot-swappable wiring. It uses an external 12VDC power supply, eliminating the risk of electrical leakage and ensuring safety and reliability. Panel buttons control three mechanical actions: raise, lower, and stop. When raised, the display automatically tilts upward  $15^\circ$
7. The intelligent lift automatically powers on during raising and off during lowering, ensuring energy efficiency and safety
8. The integrated panel includes a power switch and a retractable metal USB port for secure connection, preventing the dust cover from falling off
9. It allows file access from USB drives, local browsing, or server uploads. It also features anti-obstruction and anti-pinch features
10. If an obstacle blocks or falls into the device, it will stop within a set time to prevent damage

### Specification:

Touchscreen	Touch-enabled
Lift Time	28 seconds
Elevation Angle	0-30°, fully ergonomically designed without obstructing sightlines or faces
Environmental Conditions	-20°C to 50°C, relative humidity ≤ 70%
Video Interface	1 HDMI and 1 VGA input for the main screen, supporting central control switching
Control Interface	2 sets of 232/485 input and output ports for controlling the microphone and display, supporting hand-in-hand connection 1 USB power on/off port, 1 USB data transfer port
Microphone connection	FionTu six-core dedicated conference cable
Backlight type	WLED, 15K hours, including LED driver
Contrast ratio	600:1
Brightness	300 cd/m2
<b>Microphone</b>	
Frequency response	80Hz-16kHz
Microphone input impedance	1kΩ
Sensitivity	-46dBV/Pa
Maximum SPL	125dB (A)
Signal-to-noise ratio	> 80dB
THD	<0.1%
Power consumption	3W