



### Feature:

1. Adopting 17.3-inch 100% full color gamut IPS full viewing angle ultra-thin HD LCD screen design, using the latest original full-fit curved screen technology to minimize the black border, high resolution (1920\*1080p. bare screen, response time: 5ms
2. The display frame is an integral aluminum alloy, the overall CNC precision processing is one-time molding, and then sandblasted and oxidized. The display area micro-border is  $\leq 4.8\text{mm}$ , which increases the visible area by 10% compared to the 16:9 full screen, and the screen ratio is not less than 92%
3. The front screen display area is covered by 2mm tempered protective glass, and the single-point impact strength of the surface is 5 times that of ordinary glass. The visual viewing angle is bright and wide, and there is no obvious black edge appearance
4. Touch screen technology: the inner side is a multi-point capacitive touch screen (touch capacitive/Modular 7 level, 10-point touch, sensitivity  $\leq 2$  ounces, touch response time  $\leq 3\text{ms}$ ., supports full-screen touch, can slide, drag, zoom to view meeting materials
5. The whole machine adopts ultra-thin appearance design, the surface is treated with anodized sandblasting coloring process, exquisite and beautiful, the whole machine chassis is made of high-grade anodized aluminum alloy
6. The display panel adopts Multi-Touch multi-point touch technology, touching any point can withstand more than 5,000 10,000 touches
7. The desktop panel has a USB interface, and you can browse or upload files by connecting a USB flash drive
8. The terminal switch power button supports LED light-transmitting display. It is off when the device is turned off, and LED light-transmitting when the device is operating normally. It can effectively identify the operation of the device in various dim environments
9. Panel buttons: It has up, down, stop buttons, forward and backward adjustment buttons, all of which use photoelectric touch buttons
10. Supports the emergency stop function of stalling: when the lifter encounters resistance during operation and cannot be lifted, the motor will automatically stop running to avoid damage to the motor or accessories
11. The lifting speed time is optional, the default lifting one-way time is within 8s, and it can be selected within 4S
12. Support dual-channel signal input/switching: analog VGA and digital HDMI interfaces, which can be compatible with and automatically identify valid signals at the same time, independently connect the input signal source, HDMI signal and VGA high-definition signal can meet the dynamic display of full HD, and support the screen automatically enters power saving mode when there is no signal input
13. All lines use standard Quasi-double insulation and safety grounding anti-leakage protection device, no induction electricity, no leakage
14. The control circuit board adopts high-end integrated intelligent identification chipset, limit switch double protection, stability, safety and reliability

### Specification:

Touch screen	support touch
Lifting time	8S, optional 4S
Elevation angle	0-30°, fully in line with ergonomic principles, without blocking sight and face
Environmental conditions	-20°C~50°C, relative humidity ≤70%
Screen size	15.6"
Screen ratio	16:9
Screen resolution	1920*1080
Video interface	1 VGA, 1 HDMI; support central control switching
Control interface	2 network ports to control the lifting of the display screen, 1 USB port for power on/off, 2 USB ports for data transmission
Panel interface	1 USB port (data transmission)
Panel size	536*50*3mm
Backlight type	WLED, 15K hours, including LED driver
Contrast ratio 800	1 (Typ.) (TM)
Viewing angle	85/85/85/85 (Typ.)(CR≥10)
Light source type	10S4P WLED, 15K hours, including LED driver
Display thickness	8.0mm
Power supply	12v
Power consumption	60W