



Motorized Paperless Interactive Monitor Flipper

Embedded software: paperless conference terminal client software V2.0

TS-FZK173T



Description:

This is an electric flipper integrated with the computer display on the conference table. Just press the up button on the panel, and the desktop display will automatically flip up by 105 degrees and be at a certain angle with the desktop. When the display is not in use, you can press the down button to automatically lower it back to its original position and keep it flat with the desktop, and automatically cut off the power. With anti-theft and dust-proof designs, the machine is elegant and space-saving, and at the same time the convenient operations improve conference efficiency greatly.

Feature:

- * With a backward flipping design, the structure breaks the principle of traditional flipper; designed with keyboard and mouse, and the display screen can automatically flip to 105 degrees.
- * The glass is tempered and has a certain degree of resistance to pressure. The surface can be wiped with a dry and damp cloth.
- * The machine adopts an all-aluminum structure, high-quality aluminum material and CNC engraving processing treatment; the overall display frame adopts aluminum alloy and CNC one-time molding, and the cabinet is also aluminum alloy, making the overall machine exquisite, light, beautiful. The surface of the machine is anodized and looks bright.
- * With power-off protection function, the screen is powered on when turning up, and powered off when turning down.
- * The high-definition screen has high resolution, bright and transparent colors; resolution: 1920*1080P, aspect ratio 16:9.
- * The screen adopts supporting flip to prevent the screen from shaking.
- * The transmission part adopts customized components to keep the flipping operation smooth, without shaking, pause and other abnormal actions.
- * Support HDMI and VGA two-channel signal input. When there is only one signal input, the screen will automatically recognize the signal. When two signals are input at the same time, it can be manually switched through the panel buttons. When no signal input, the screen will automatically enter power saving mode.
- * This machine can be centrally controlled by the central control software, and can be controlled by the remote control or the controller. One key can make all the machines in the room go up or down.
- * The panel has a USB interface, and files can be browsed or uploaded by connecting a U disk.

Specifications:

Model	TS-FZK173T
Elevation angle	105°
Total weight	11Kg
Product size	480*385*130mm
Cabinet size	461*360*125mm
Panel size	480*385*5mm
Desktop opening size	463*362(2mm larger than the actual object; it is recommended to open hole according to the actual product)
Panel sinking size	481*386*5mm(1mm larger than the actual object; it is recommended to open hole according to the actual product)
Environment conditions	-20°C~50°C humidity≤70%
Screen size	17.3"
Screen ratio	16:9
Screen resolution	1920*1080
Video port	VGA, HDMI
Video switching	VGA, HDMI(switch manually)
Back light type	WLED, 15K hours, with LED driver
Contrast	700:1
Brightness	300cd/m ²
Viewing angle	89/89/89/89(Typ.)
Screen thickness	7.6mm
Signal system	EDP
Power supply	AC 220V;50-60/Hz