# Paperless lifter

## TF-FET1173

## Description

The paperless conference system has a lifting display screen with professional ergonomic design, which conforms to the viewing angle of the human body and is not easy to cause physical fatigue. The one-button guide design allows the screen to be lifted and the angle to be adjusted with one button, which is convenient for operation.

## Feature

1. The lifting mechanism and ultra-thin high-definition display are integrated into one, without any traces of wiring, welding, exposed wiring boards, etc. The entire lifting display screen fits tightly together, showing high-end quality

2. The equipment shell adopts an all-aluminum structure, and the surface of the aluminum parts is treated with a light-preserving oxidation process, which is bright in color and anti-oxidation.

3. The transmission structure is specially processed to minimize noise. The product transmission method uses high-quality tensile belts, high-precision slider guides and linear bearings, and AC reduction motors as driving power; the central control protocol has strong compatibility and is compatible with all control hosts. After the control device rises, the screen automatically powers on, and after it falls, the screen automatically powers off, which is energy-saving and environmentally friendly.

4. The display has 1 HDMI video signal input port and 1 VGA video signal input port. It can automatically identify one signal. When two signals are input at the same time, the input signal can be switched through physical buttons.

5. There are three ways to control the lifting. The first is to control the lifting through the paperless server, the second is to control the lifting through the panel button, and the third is to connect with the IoT control device to control its lifting.

6. The parallel power supply design is adopted to power the paperless conference terminal, saving the power line wiring cost

7. With USB interface for temporary uploading and downloading of files

## Specification

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|---|---|
| **touchscreen** | Capacitive touch screen |
| **Screen lifting delay** | 28 seconds |
| **Display screen elevation angle** | The elevation angle of the display can be freely adjusted from 0 to 30 degrees |
| **Device size** | Length 476mm*Width 70mm*Height 565mm |
| **Equipment panel size** | Length 476mm*Width 70mm*Height 3mm |
| **Equipment chassis size** | Length 459.2 mm*width 59 mm*height 562 mm |
| **Installation table opening size** | Length 461.2 mm*Width 61 mm |
| **Installation equipment panel table opening size** | Length 477mm*Width 71mm*3mm |
| **Equipment working environment** | Relative humidity ≤70%, temperature -20℃ to 50℃, no condensation or icing |
| **Device screen size** | 17.3 inches |
| **Display area** | Length 381.9* Width 214.8mm |
| **Display frame size** | Length 397.8* width 246.5* height 9.3mm |
| **Device screen ratio** | 16:9 |
| **Device screen resolution** | 1920px*1080px |
| **Device video input interface** | 1 HDMI video signal and 1 VGA video signal |
| **Device screen color difference contrast** | 1200:1 |
| **Device screen brightness** | 300cd/㎡ |
| **Display thickness** | 10.0mm |
| **Equipment operating voltage** | 220V, parallel output 220V |
| **Device power consumption** | 25W |
| **Equipment and Materials** | High-quality aluminum |
| **weight** | 9.84kg |

## Auxiliary screen specifications

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|---|---|
| **Secondary screen size** | 11.6 inches ; 256.1 × 144 mm (H × V) |
| **Secondary screen resolution** | 1280px*800px |
| **Device home screen color difference contrast** | 500:1 |
| **Device home screen brightness** | 400cd/㎡ |
| **Secondary screen working environment** | The relative humidity of the working environment of the secondary screen is ≤70%, the temperature is 0℃ to 50℃, and there is no condensation or icing |