

Wireless touch screen FT-CE-BDW10A



Feature:

- 1. The 10.1-inch touch screen is a desktop wireless full-color touch screen compatible with the programmable central control host. It uses a high-definition full-view scratch-resistant tempered glass LCD screen with an image of 1920*1200, a capacitive touch screen with a transmittance of up to 99.9%, and a built-in WiFi (two-way communication) wireless control method, allowing you to be more precise in control. It has the advantages of easy use, durability, and fast response speed
- 2. 10-inch true color touch display screen, using full-view ultra-thin IPS colorful hard screen
- 3. Ultra-thin body design, aluminum alloy back, looks high-end
- 4. Tempered glass screen is scratch-resistant, 1920*1200 resolution 16:10 high-definition widescreen clear display
- 5. Built-in lithium battery, full-charge working time is more than 8 hours
- 6. Support barrier-free open area wireless transmission distance > 50M
- 7. Support capacitive screen, transmittance up to 99.9%
- 8. The operation interface can be customized by the user, with common image formats such as PNG and JPG. The graphical interface supports text, 3D buttons, multi-state buttons, and irregular button effects
- 9. Just touch the screen to achieve free control
- 10. Support handheld mobile use
- 11. Support USB charging
- 12. WiFi supports two-way control
- 13. 4.1 Bluetooth can automatically connect to the Bluetooth speaker base
- 14. The base adopts a unique design and looks business-like
- 15. The base has a built-in 4.1 Bluetooth speaker, which can automatically connect to the touch screen
- 16. The base has a built-in charging port, which can directly charge the touch screen
- 17. There are 2 USB charging ports on the front of the base, which is convenient for powering other devices during the meeting
- 18. The base is powered by a DC5V/2A power supply

Specification:

Size	10.1 inches
Screen resolution	1920*1200
System	Android
Screen	capacitive touch screen
Base power supply voltage	DC5V/2A
Base USB interface	2
Base USB power supply voltage	5V