



Feature:

1. FT-CE-BDY07A adopts the industry-leading RK3399 platform, supports Android 10 system, and can be used with the environmental control host. It can be applied to command and control centers, office automation, multimedia environments and smart homes. It is a fully networked and intelligent centralized control system that integrates programmable configuration protocols and programmable human-machine interfaces
2. 2.65K true color TFT LCD IPS display, touch screen resolution 1024×600 pixels
3. The touch screen size is 7.0" , and the viewing angle is 178°
4. Support POE power supply or 12V power supply
5. Adopts Android 10 system, RAM1G+ROM8G
6. Supports wall installation (86 bottom box)

Specification:

CPU	A133 4 cores MAX1.8GHz
Operating system	Android 10
Screen size	7 LCD screen, resolution 800*480
Touch points	7 touch points
Power supply	POE or DC 12V
USB	1 USB3.0 1 USB2.0 1 Tpye-C
Power consumption	20 watts maximum
Working environment temperature	5°C to 45°C
Working environment relative humidity	10% to 90%
VESA installation	75mm*75mm
Dimensions	176 (L) *118.7(W) *41.8 mm (H)