



Features

- 4.3 & 5 inch" TFT-LCD display
- The best application for kitchen & home appliance, luxury car handle bar controller
- Supports Wi-Fi/ Bluetooth and CANBUS communication
- Fast Startup
- Supports boot up animation & UI graphic
- Supports touch & non-touch panel

Specification

Description	Specification
Panel Size	5-inch LCD [Optional: 4.3-inch]
Resolution	800×480(5-inch), 480×272(4.3-inch)
Panel Luminance	800 nits
Touch Panel	YES
LCD Interface	RGB 888
Processor	Dual ARM9 + RISC, embedded 64MB RAM
Micro Control Unit	Cortex M0
Communication	UART, CANBUS 2.0 A/B, USB
Connectivity	Bluetooth 4.2/ Wi-Fi 2.4GHz & 5 GHz
Working Voltage	DC 9V ~ 16V
Operating Temperature	-20°C ~70°C (+32°F~158°F)
Storage Temperature	-30°C ~ 85°C (-22°F~185°F)
Operation System	RTOS
Installation	Mounting bracket/ Build-in design
Application	Home appliance, Luxury car handle bar controller, Industry human machine interface, any portable device display
Function	Boot up animation, UI graphic, OTA by wire & wireless, controlling system unit

