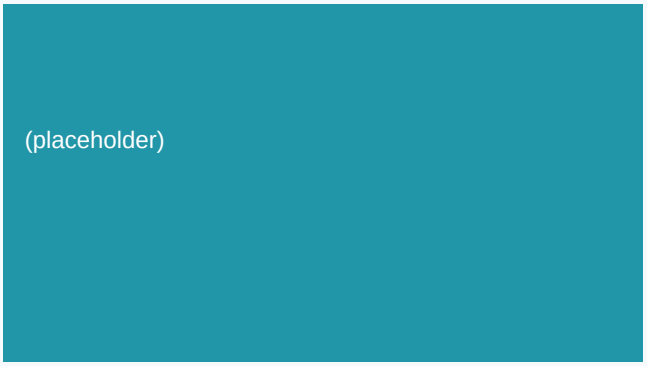
ESP32 CAM WiFi Module Bluetooth with OV2640 Camera Module 2MP For Face Recognization

Slug: esp32-cam-wifi-module-bluetooth-with-ov2640-camera-module-2mp-for-face-recognization



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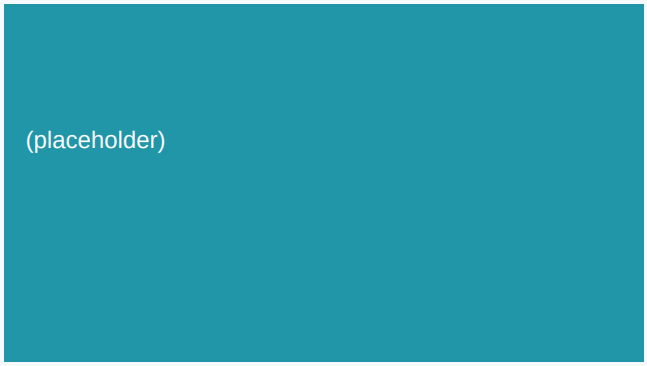

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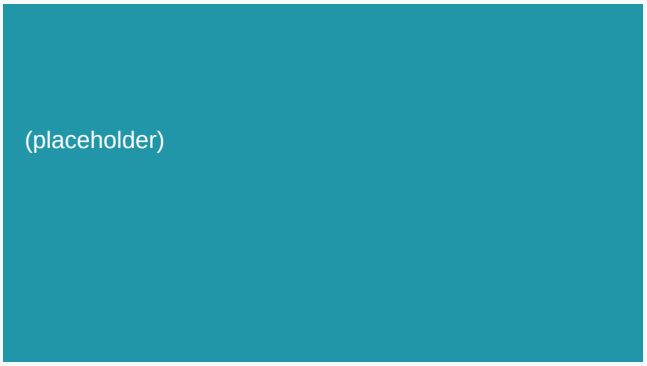
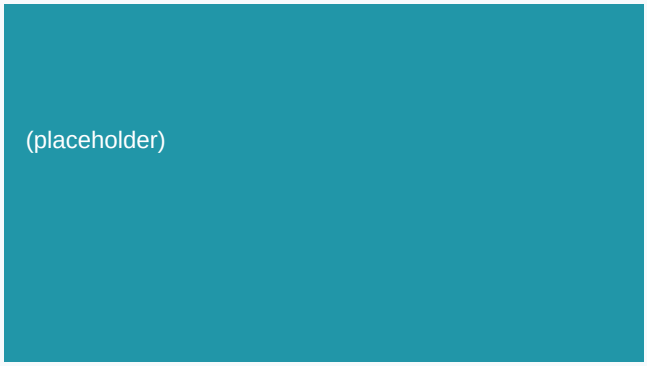


DETAIL



PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[ESP Modules] It is suitable for home smart devices, industrial wireless control, wireless monitoring, and other IoT applications. This module adopts a DIP package and can be directly inserted into the backplane to realize rapid production of products, providing customers with high-reliability connection mode, which is convenient for application in various IoT hardware terminals. ESP integrates WiFi, traditional Bluetooth, and BLE Beacon, with 2 high-performance 32-bit LX6 CPUs, 7-stage pipeline architecture. It has the main frequency adjustment range of 80MHz to 240MHz, on-chip sensor, Hall sensor, temperature sensor, etc. Note: The product dimension may have2% error. The product color may have some variation due to the light effect. Features : ESP32-CAM : The smallest 802.11b/g/n Wi-Fi BT SoC module. Low power 32-bit CPU, can also serve the application processor. Up to 160MHz clock speed, summary computing power up to 600 DMIPS. Built-in 520 KB SRAM, external 4MPSRAM. Supports UART/SPI/I2C/PWM/ADC/DAC. Support OV2640 and OV7670 cameras, built-in flash

UNIT PRICE (EX. GST)
Rs. 459

WITH 18% GST
Rs. 542

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