

- BLE -

FSC-BT8302FI



- Chipset: Nordic nRF54L15
- Version: Bluetooth 5.4
- Size: 12 * 15 * 2.4 mm
- Power Supply: 3.3 V
- Interfaces: UART, I²C, NFC
- Profiles: HID, GATT, ANCS, BLE Mesh, Matter, Thread
- Tx Power: -8 dBm — +8 dBm

FSC-BT618V



- Chipset: TI CC2642R
- Version: Bluetooth 5.2 Low Energy
- Size: 13 * 26.9 * 2.2 mm
- Power Supply: 1.8 V — 3.6 V
- Interfaces: UART, I²C, SPI
- Profiles: GATT, ATT, GAP, HOGP

FSC-BT691



- Chipset: Dialog DA14531
- Version: Bluetooth 5.1
- Size: 10 * 11.9 * 3.0 mm
- Power Supply: 1.65 V — 3.6 V
- Interfaces: UART, I²C, SPI
- Profiles: GATT, iBeacon, Eddystone
- Certification: CE, FCC, IC, KC, TELEC

FSC-BT677D



- Chipset: Silicon Labs EFR32BG21
- Version: Bluetooth 5.2 Low Energy
- Size: 13 * 16.5 * 1.62 mm
- Power Supply: 1.77 V — 3.8 V
- Interfaces: UART, GPIO, ADC, PWM
- Profiles: HOGP, Mesh, GATT, ATT
- Tx Power: +20 dBm



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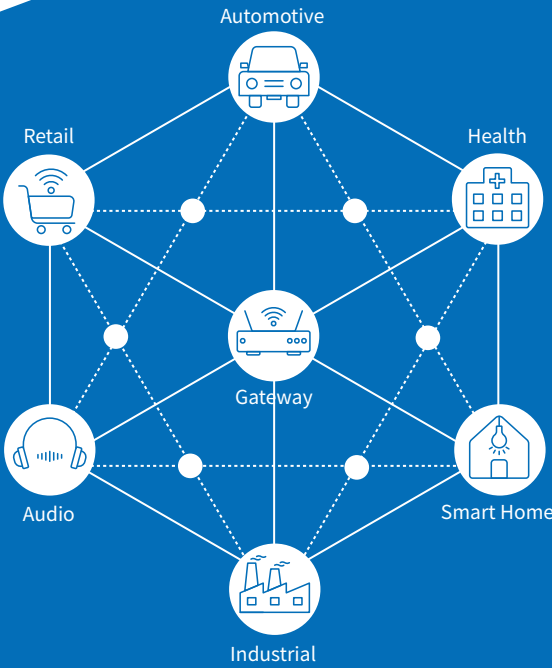
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IoT | Bluetooth
Wi - Fi



Make Communication Easy and Free

- Services -



Firmware & Hardware
Development



Structure & Industrial
Design



APP & Cloud
Support



Antenna Design &
Debugging



SDK / HDK



Depth
Customization

- Company Profile -

Feasycom focuses on the research and development of IoT products and services. We have rich solution categories covering technologies like Bluetooth, Wi-Fi, RFID, 4G, Matter, UWB, etc. and products like modules, beacons, gateways, adapters, etc. In addition, we can provide one-stop solution customization and technical support services based on customer requirements, including hardware, firmware, APP, cloud, etc.

Make communication easy and free. It is this belief that leads Feasycom continue to explore, innovate and strive to provide users with an easy and free communication way.

- BT Dual Mode -

- BT Audio -

- Wi-Fi SOC -

- BT/Wi-Fi Transceiver -

FSC-BT9104DI  - Version: Bluetooth 5.3 Dual Mode - Size: 10.8 * 13.5 * 2.3 mm - Power Supply: 3.3 V — 3.6 V - Interfaces: UART, I²C - Profiles: SPP, HOGP, GATT, iAP2	FSC-BT1026C  - Chipset: QCC3024 - Version: Bluetooth 5.1 Dual Mode - Size: 13 * 26.9 * 2.2 mm - Power Supply: 3.0 V — 4.2 V - Interfaces: UART, I²C, PCM/I2S - Profiles: A2DP, AVRCP, HFP, HSP, PBAP, HID, SPP, GATT - Certification: CE, FCC, IC, KC, TELEC, BQB, NCC	FSC-BW6311XI  - Version: Bluetooth 5.2 Low Energy (LE) Wi-Fi IEEE 802.11b/g/n - Size: 25.5 * 18 * 2.9 mm - Power Supply: 3.3 V - Interfaces: UART, I²C - Profiles: GATT, TCP, UDP, HTTP, HTTPS, MQTT - Frequencies: 2.4GHZ Single-Band	FSC-BW1001UV  - Chipset: QCA6688 - Version: Bluetooth 5.3 Dual mode Wi-Fi 802.11 a/b/g/n/ac/ax - Size: 23 * 23 * 2.9 mm - Power Supply: 3.3 V - Interfaces: UART, PCM, I²S, PCIE - Profiles: HFP, A2DP, AVRCP, PBAP, SPP, PAN, FTP, OPP, GATT, IAP2, ANCS, HID, AP, STA, P2P - OS supported: Android, Linux
FSC-BT836B  - Chipset: Realtek RTL8761BTV - Version: Bluetooth 5.0 Dual Mode - Size: 13 * 26.9 * 2.2 mm - Power Supply: 3.3 V - Interfaces: UART, I²C, SPI - Profiles: SPP, HOGP, GATT, iAP2 - Certification: BQB, CE, FCC, TELEC, KC	FSC-BT1038A  - Chipset: QCC3083 - Version: Bluetooth 5.4 - Size: 13.6 * 26.9 * 2.2 mm - Power Supply: 3.0 V — 4.2 V - Interfaces: UART, PCM/I²S, USB - Profiles: A2DP, AVRCP, HFP, PBAP, SPP, GATT, LE Audio - Codec: SBC, AAC, APT-X, LDAC, LC3	FSC-BW236  - Chipset: Realtek RTL8720DN - Version: Bluetooth 5.0 Wi-Fi 802.11 a/b/g/n - Size: 13 * 26.9 * 2.2 mm - Power Supply: 3.0 V — 3.6 V - Interfaces: UART, I²C, SPI - Profiles: GATT, TCP, UDP, HTTP, HTTPS, MQTT - Certification: CE, FCC, IC, KC, TELEC - Frequencies: 2.4GHZ & 5GHZ Dual-Band	FSC-BW104  - Chipset: QCA6574 - Version: Bluetooth 5.0 Dual Mode Wi-Fi 802.11 a/b/g/n/ac - Size: 23.4 * 19.4 * 2.6 mm - Power Supply: 3.3 V - Interfaces: UART, GPIO, SDIO, PCM/I²S - Profiles: HFP, A2DP, AVRCP, SPP, PBAP, HID, DUN, FTP, GATT, IAP2, ANCS, AP, STA, P2P - OS supported: Android, Linux
FSC-BT901  - Chipset: CSR8811 - Version: Bluetooth 5.2 Dual Mode - Size: 10 * 11.9 * 1.7 mm - Power Supply: 2.7 V — 3.6 V - Interfaces: UART, I²C, PCM/I²S - Profiles: A2DP, AVRCP, HFP, PBAP, HOGP, SPP, GATT - Certification: CE	FSC-BT1058  - Chipset: QCC5181 - Version: Bluetooth 5.3 - Size: 13 * 26.9 * 2.2 mm - Power Supply: 2.8 V — 4.3 V - Interfaces: UART, GPIO, I²C, SPI, ADC, USB - Profiles: A2DP, AVRCP, HFP, HSP, HOGP, PBAP, SPP, GATT, LE Audio - Codec: SBC, AAC, APT-X, LDAC, LC3	FSC-BW246  - Chipset: Espressif ESP32 - Version: Bluetooth 4.2 Dual Mode Wi-Fi 802.11 b/g/n - Size: 13 * 26.9 * 2.2 mm - Power Supply: 2.3 V — 3.6 V - Interfaces: UART, I²C, SPI - Profiles: SPP, HID, GATT, TCP, UDP, HTTP, HTTPS, MQTT - Frequencies: 2.4GHZ Single-Band	FSC-BW121  - Chipset: Realtek RTL8821 - Version: Bluetooth 5.3 Dual mode Wi-Fi 802.11 a/b/g/n/ac - Size: 17 * 17 * 2.4 mm - Power Supply: 3.0 V — 3.6 V - Interfaces: UART, PCM, SDIO - Profiles: A2DP, AVRCP, HFP, PBAP, SPP, HID, GATT - OS supported: Linux, Android, FreeRTOS
FSC-BT909C  - Chipset: CSR8811 - Version: Bluetooth 5.2 Dual Mode - Size: 13 * 26.9 * 2.2 mm - Power Supply: 3.3V - Tx Power: +18.5 dBm (Class 1) - Interfaces: UART, I²C - Profiles: SPP, GATT, HFP, A2DP, AVRCP - Certification: CE, FCC, IC, TELEC, KC	FSC-BT6038A  - Chipset: QCC3086 - Version: Bluetooth 5.4 - Size: 12 * 15 * 2.4 mm - Power Supply: 3.3 V - Interfaces: UART, I²S, USB - Profiles: A2DP, AVRCP, HFP, SPP, GATT, LE Audio - Codec: SBC, APT-X, LC3	FSC-BW256B  - Version: Bluetooth 5.0 Dual Mode 802.11 b/g/n/ac/ax - Size: 13 * 26.9 * 2.2 mm - Power Supply: 2.3 V — 3.6 V - Interfaces: UART, SPI, USB, SDIO - Profiles: SPP, GATT, TCP, UDP, HTTP, HTTPS, MQTT - Frequencies: 2.4GHZ & 5GHZ Dual-Band	FSC-BW126  - Chipset: RTL8852BE - Version: Bluetooth 5.2 Dual Mode Wi-Fi 802.11 a/b/g/n/ac/ax - Size: 22 * 22 * 2.4 mm - Power Supply: 3.3 V - Interfaces: UART, PCIE, PCM - Profiles: GATT, HFP, A2DP, AVRCP, PBAP, SPP, DUN - OS supported: Linux, Android