Connectivity-V&M

QCC3021

VS-

- **ODM: BTA-QC3021-3, BTM-QC3021-2**
- Chipset solution: Qualcomm QCC3021
- Enzytek DMODEM (Data Modem) FW with UART/USB CDC and AT command set as MCU control interface.
- BT profiles, SPPA/B, HID device, Enzytek BLE Serial Port Service Server/Client.
- Application, Bar code scanner, card reader, Cable replacement.

QCC3021/31/34

VS-

- **ODM: BTA-QC3021/31/34-3, BTM-QC3021/31/34-2**
- Chipset solution: Qualcomm QCC3021/31/34
- Enzytek AMODEM (Audio Modem) FW with UART/USB CDC and AT command set as MCU control interface.
- BT profiles, HFP/HSP/PBAP/A2DP/AVRCP/TWS/Broadcast, Enzytek BLE Serial Port Service Server.
- Features, AT commands for BT audio device control and phone book access, AVRCP now playing data display. I2S output with fixed 24bit/96kHz sync clock.
- Application, Embedded BT Audio in audio Amp./speaker/sound system/car kit/headphone .

QCC3021/31/34 QCC5124/25

VS-

- **ODM:**
- Chipset solution: Qualcomm QCC3021/31/34, QCC5124/25
- Enzytek InterCOM/Smatlink FW.
- BT profiles, HFP/HSP/PBAP/A2DP/AVRCP/Peer Audio Sharing, Enzytek BLE Serial Port Service Server.
- Features, InterCom for peer to peer voice link, Smartlink for audio setup more than two voice links, Mixing A2DP with InterCOM, Mixing voice link from Smartphone with InterCOM. DSP VOX FW for QCC5124/25
- Application, Sport BT headset/phone, Bicycle BT headphone, Motorcycle BT headphone.

Connectivity-V&M

QCC5024/25

VS-

- **ODM: BTA-QC5124/25-3/BTM-QC5124/25-2**
- Chipset solution: Qualcomm QCC5124/2
- Enzytek AMODEM (Audio Modem) FW with UART/USB CDC and AT command set as MCU control interface.
- BT profiles, HFP/HSP/PBAP/A2DP/AVRCP/TWS/Broadcast, Enzytek BLE Serial Port Service Server.
- Features, AT commands for BT audio device control and phone book access, AVRCP now playing data display. I2S output with fixed 24bit/96kHz sync clock. Sony LDAC decoder.
- Application, Embedded BT Audio in audio Amp./speaker/sound system/car kit/headphone .

QCC3044

VS-

- **ODM:**
- Chipset solution: Qualcomm QCC3044
- Enzytek AMODEM (Audio Modem) FW with UART/USB CDC and AT command set as MCU control interface.
- BT profiles, HFP/HSP/PBAP/A2DP/AVRCP/TWM,
- Features, AT commands for BT audio device control and phone book access, AVRCP now playing data display. I2S output.
- Application, Embedded BT Audio in audio Amp./speaker/sound system/car kit/headphone .

QCC5144

VS-

- **ODM:**
- Chipset solution: Qualcomm QCC5144
- Enzytek AMODEM (Audio Modem) FW with UART/USB CDC and AT command set as MCU control interface.
- BT profiles, HFP/HSP/PBAP/A2DP/AVRCP/TWM,
- Features, AT commands for BT audio device control and phone book access, AVRCP now playing data display. I2S output with fixed 24bit/96kHz sync clock.
- Application, Embedded BT Audio in audio Amp./speaker/sound system/car kit/headphone .