

Products for M2M Available from Stock

1. Motorola GSM/GPRS-Modul g24

F6423AAE	Dualband-Version Europe 900 MHz, 1800 MHz
F6433AAE	Dualband-Version America 850MHz, 1900 MHz
F6403AAE	Quadband-Version 850/900/1800/1900 MHz
F6413AAE	Quadband-Version with EDGE 850/900/1800/1900 MHz
F6523AAE	Dualband-Version Europe 900 MHz, 1800 MHz with Java-Interface

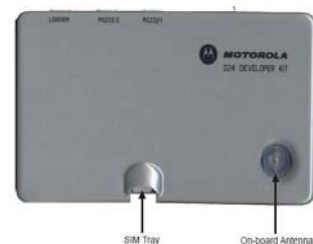


Important Features:

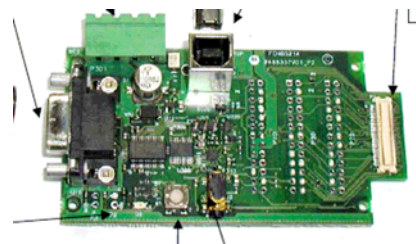
- Low Current Consumption
- Temperature Range: -30 ...+85 °C
- Integrated TCP/IP-Stack
- GPRS Class 10
- Supply Voltage: 3,3 ... 4,2 V
- Fully Type Approved
- Java-Version with 9MB ROM and 1 MB RAM

2. Motorola Developer-Tools

F2613AA	Developer Kit g24 F6403AAC
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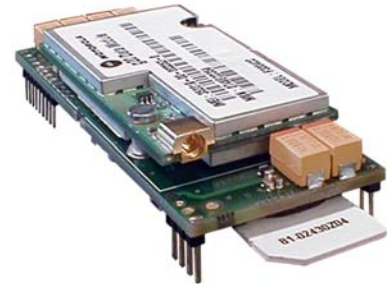


FLN3499A	Adapter Board
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3. Altec Socket- und Boxmodems

AL7024S-R	GSM/GPRS Socket Modem, 5V, Dualband 900/1800 MHz Based on g24
AL7024S-3V-R	GSM/GPRS Socket Modem, 3V, Dualband 900/1800 MHz Based on g24
AL7024Q-R	GSM/GPRS Socket Modem, 5V, Quadband 850/900/1800/1900 MHz Based on g24
AL7024Q-3V-R	GSM/GPRS Socket Modem, 3V, Quadband 850/900/1800/1900 MHz Based on g24
XM1210S	GSM/GPRS Box Modem, 6-32 V; Dualband 900/1800 MHz



4. GPS-Receiver

JGR-SC3-MS	GPS Receiver based on SirfStar 3 For SMD-mounting
C3-370B	GPS Receiver based on SirfStar 3 With integrated Antenna and Backup-Battery
G3-470	GPS Receiver based on SirfStar 3 With integrated Antenna and Housing, 3m Cable 4-wire without Connector, TTL-Level



5. Accessories

52991-0708 Molex-Connector for g24
(Motorola Partnumber 288 7581 U01)

2J300M GSM-Antenna, 3m RG174, FME(f)
Multiband 900/1800/1900/2100MHz



2J550 GSM-Antenna, 3m RG174, FME(f)
Multiband 900/1800/1900/2100MHz



2J431MP active GPS-Antenna, 2.5m RG174,
SMB(f)



Adapter Cable 15cm RG174, MMCX(m), FME(m)-Bulkhead

