

MEMS Alcohol Digital Sensor

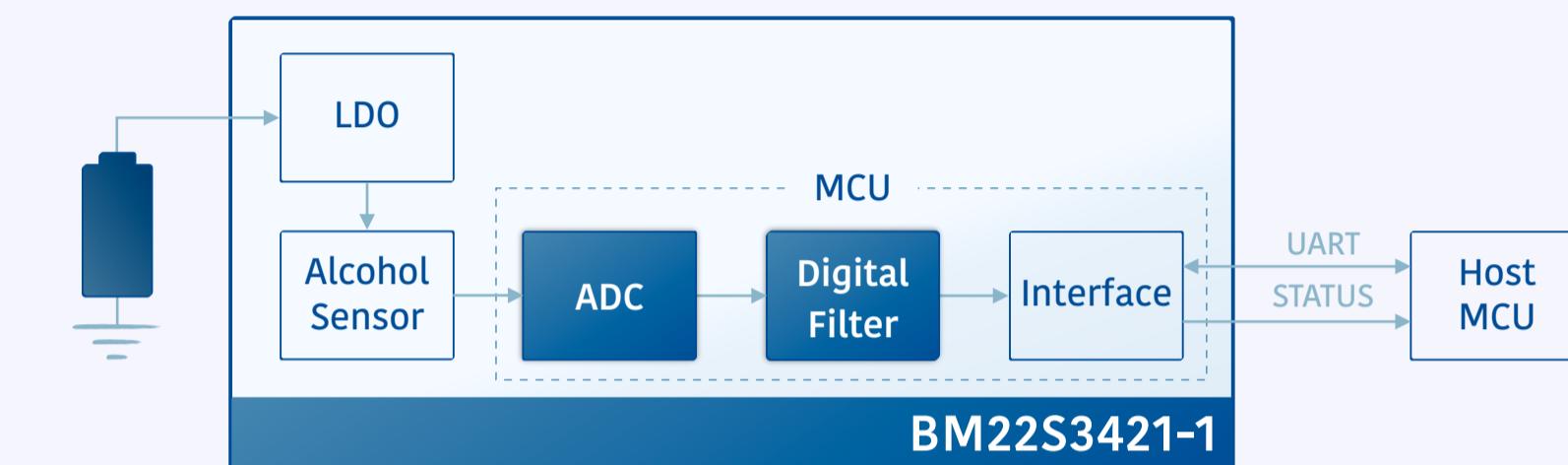
BM22S3421-1

Characteristics

- Digital output
- UART/STATUS output interfaces meet different demands
- Alarm threshold adjustable using UART command
- MEMS sensor, low power consumption
- Concentration level output (level 1~4)
- Detection range: 0~400PPM



Block Diagram



Applications

Smart air monitors, ethanol gas detectors, alcohol monitors, etc.

B02

