

| Model | Category | GNSS | | | | Supply | Interfaces | | | | Features | | | | | | | | Grade | | | | |
|---------|--|------------|---------|---------|--------|---------------------------|---------------------------------|------|-----|-----|---------------------|----------------------|--------------|----------------|----------------|-------------|------------|------------------|--|-----------|----------|--------------|------------|
| | Standard Precision GNSS High Precision GNSS Dead Reckoning Timing | GPS / QZSS | GLONASS | Galileo | BeiDou | Number of Concurrent GNSS | 1.65 V – 3.6 V 2.7 V – 3.6 V | UART | USB | SPI | DDC (I²C compliant) | Programmable (Flash) | Data logging | Additional SAW | Additional LNA | RTC crystal | Oscillator | Built-in antenna | Built-in antenna supply and supervisor | Timepulse | Standard | Professional | Automotive |
| CAM-M8Q | • | • | • | • | • | 3 | • | • | | • | • | | | • | • | • | — | • | | 1 | | | |
| CAM-M8C | • | • | • | • | • | 3 | • | • | | • | • | | | • | • | ◆ | ⌋ | • | | 1 | | | |