

9.95 EUR

incl. 19% VAT, plus [shipping](#)

- M.2 NGFF !
- UMTS / 3G !
- LTE (USA) !



**Support:** [Specifications](#) | [Drivers \(Windows\)](#) | [Dialer Software](#)

The ME906V is a NGFF modem module, supporting LTE (USA), Penta-band DC-HSPA+/HSPA+/HSPA/WCDMA, Dual-band CDMA/DO BC0/BC1, low power consumption, Global Navigation Satellite System (GNSS). In addition, the ME906V supports NGFF features to optimize performance, power consumption, and usability. ME906V is the ideal choice for Ultrabook, notebook, tablet etc.

<b>Manufacturer</b>	Huawei
<b>Model</b>	ME906V
<b>Unlocked</b>	Ready for use with global services. No contract required.
<b>Network Bands</b>	<ul style="list-style-type: none"> <li>• LTE (FDD) B1/B2/B4/B5/B8/B13/B17</li> <li>CDMA/EVDO BC0/BC1</li> <li>Penta-band DC-HSPA+/HSPA+/HSPA/UMTS B1/B2/B4/B5/B8</li> <li>Quad-band EDGE/GPRS/GSM 1900/1800/900/850 MHz</li> </ul>
<b>Data Speed</b>	<p>1x: UL (153.6 kbps)/DL (153.6 kbps)</p> <p>EVDO Rev.A: UL (1.8 Mbps) /DL (3.1 Mbps)</p> <p>GPRS/EDGE: Multi-slot Class 12</p> <p>WCDMA PS: UL (384 kbps)/ DL (384 kbps)</p> <p>DC-HSPA+ :UL (5.76 Mbps)/ DL (42 Mbps)</p> <p>LTE FDD: UL (50 Mbps)/ DL (100 Mbps) @Bandwidth 20M (CAT3)</p>
<b>Interface</b>	<p>Antenna interfaces x 2</p> <p>M.2 Socket 2</p> <p>USB 2.0 interface high speed</p> <p>Power supply</p> <p>UICC interface</p>
<b>Power Supply</b>	<p>Supply voltage range: 3.135V~4.4V (3.3 V recommended)</p> <p>Normal operation: -10°C to +55°C</p>
<b>Temp Range</b>	<p>Extended operation: -20°C to +70°C</p> <p>Storage: -40°C to +85°C</p>
<b>GPS</b>	GNSS: GPS Standalone, A-GPS, GPS XTRA, Glonass
<b>Dimensions</b>	<ul style="list-style-type: none"> <li>• 42x30x2.3 mm</li> </ul>
<b>Supported Systems</b>	Windows 7/Windows 8/Android 4.0 or above

**Special Features**

SIM Hotswap  
IPV6  
BodySAR  
Ultrabook feature support(ACT, WiFi Offload , DPTF)  
Tunable Antenna  
Supporting MO and MT  
Supporting formats of PDU  
Point-to-point and cell broadcast

**Package Contents**

New Huawei ME906V NGFF Embedded Module.