


**114.95 EUR**

incl. 19% VAT, plus shipping

- **Full-size Mini-PCIe !**
- **UMTS / 3G !**
- **LTE !**

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

ME909s-120p V2 is the successor to ME909s-120 and has the same driver.

ME909s-120p V2 is the first LTE cat4 module based on Hi-Silicon chipset. Which is high-quality designed LTE module in small size and Huawei standard LGA form factor, especially for industrial-grade M2M applications such as vehicle telematics, tracking, mobile payment, industrial router, safety monitor and industrial PDAs. ME909s-120p V2 supports 150Mbps downlink data rate, including enhanced features like FOTA, USSD and Huawei enhanced AT commands.

ME909s-120p V2 (B1/B2/B3/B5/B7/B8/B20) supports EMEA region, and has two different form factors: LGA and Mini PCIe form factor. With Huawei pin-to-pin form factor, it is easy to migrate from MU609, MU709 or ME909u family to ME909s-120p V2 . All Huawei modules comply with the RoHS directive and Regional certification.

<b>Manufacturer</b>	Huawei
<b>Model</b>	ME909s-120p V2
<b>Unlocked</b>	Ready for use with global services. No contract required.
<b>Network Bands</b>	LTE (FDD): B1,B2,B3,B5,B7,B8,B20 DC-HSPA+/HSPA+/HSPA/UMTS : B1,B2,B5,B8 EDGE/GPRS/GSM: 850/900/1800/1900 MHz DC-HSPA+ :Downlink:42 Mbps, Uplink: 5.76 Mbps
<b>Data Speed</b>	LTE FDD: Downlink:150 Mbps, Uplink: 50 Mbps @Bandwidth 20M (CAT4)
<b>Interface</b>	Mini PCIe interface Antenna interface USB 2.0 High speed PCM Voice SIM Card LED Power supply Reset
<b>Dimensions</b>	30.4 x 51 x 3.52mm.

**Supported Systems**

Android 2.x/3.x/4.x  
Linux (Kernel 2.6.29 or later)  
Windows 7/8/8.1/10  
Windows CE 5.0/6.0/7.0

**Power Supply**

3.2 V to 4.2 V (typical: 3.8 V)

**Temp Range**

-40° to 85°C

**Voice**

PCM Voice  
DTMF  
CDC-ECM  
FOTA

**Special Features**

Firmware Update possible  
Embedded UDP/TCP/FTP(s)/HTTP(s) stack  
High-speed UART  
CMUX  
Sleep mode

**Package Contents**

New Huawei ME909s-120p V2 4G LTE  
Embedded Module.