Mini PCIE Module ME3760



Marketing Position

The ME3760 is new 4G product offering FDD LTE/ TDD-LTE, designed for M2M applications with the demand for reliability and highest data speed.

Widely used on the CE products like Ultrabook, Notebook, Tablet, CPE, etc.

Network	TDD-LTE/FDD-LTE/TD-SCDMA HSPA
Frequency band	TDD-LTE 1900(Band39) /2300(Band40)/2600(Band38) FDD-LTE 2600 TD-SCDMA HSPA1900/2100
Dimensions	51×30×5.05mm
Temperature	-10℃ to +60℃
Voltage	3.0V~3.6V/typical 3.3V
Interface	Mini PCIE 52Pin
USB interface	USB 2.0
Driver	Windows XP/Vista/7 , Linux 2.6.20 and later, WinCE6.0
Data rate	DL:100Mbps/UL:50Mbps
Function	Data
Commands	Standard AT commands/ZTE exclusive commands
Certifications	TBD
Highlights	Support dual antenna diversity reception Support TDD and FDD dual mode