E372u Brief Introduction V2.0

Highlights

- Swiftest Surfing Speed
- Support   DC-HSPA+/HSPA+/UMTS/
  EDGE/GPRS/GSM multi-type network

Positioning

Focus on high tier business market.
Providing high speed data service.

Price indication

Notes：For exact price，please apply from Regional Business Mgmt Dept。

Photos

Standard photo（Top: Silver gray）

Specifications

Chip platform	MDM 8220
Form	USB Stick
Operating frequency(3G)	DC-HSPA+/HSPA+/UMTS 2100/1900/900/850MHz
Operating frequency(2G)	EDGE/GPRS/GSM 850/900/1800/1900MHz
Speed	Downlink: DC-HSPA+ Dual carrier 42Mbps (MIMO+64QAM single carrier 42Mbps ready） Uplink: 5.76Mbps（11Mbps ready）
Interface	USB 2.0 high speed
Dimensions	90mm x 28mm x 15 mm
Weight	<40g
Receive Diversity	DC-HSPA+/HSPA+/UMTS 2100/1900/900/850MHz
Micro SD card slot	Support（up to 32GB）
External Antenna interface	External antenna interface
Equalizer	Support
New feature	■ Downlink: DC-HSPA+ dual carrier 42Mbps； ■ Downlink: MIMO+64QAM single carrier 42Mbps（ready）； ■ Uplink: 16QAM 11Mbps（ready）；
OS	Windows 2000 SP4, Windows XP SP3, Windows Vista SP2; Windows Vista, Windows 7 Mac OS X 10.4,10.5,10.6 with latest upgrades

Linux: Ubuntu 8.10/9.04/7.10, openSuse 11.1/11.0/10.3, Fedora 10/9/7, Debian 5.0/4.0, Xandros 4.2,Linpus 1.0.15E,Mandriva 2009.1/2008.1,Red Flag 7.0/6.0(not standard, OR needed)

Standard configuration

Standard Hardware items	Flash 128M，package C，Quick Start
Applications for free Firmware（**Windows、Mac、Linux**）	Simlock，QoS，Call Enable，Service Domain，Search Mode，Enable PNP（PNP not supportive on Linux OS）
Standard Applications Dashboard（**Windows、Mac、Linux**）	Dial-up，Statistics，status bar，Network Searching and Registration，SMS，Phonebook，Diagnosis，PIN management
Applications for free Dashboard（**Windows**）	User Manual，Logo，Shortcut icons，language，Network name of the operator，Skin color，APN，Software name，IE Link Icon，Dynamic APN，Roaming Indication，NDIS
Applications for free Dashboard（**Mac**）	User Manual，Logo，Shortcut icons，language，Network name of the operator，APN，Software name，Dynamic APN，Roaming Indication
Applications for free Dashboard（**Linux**）	User Manual，Logo，Shortcut icons，language，Network name of the operator，APN，Software name，Dynamic APN，Roaming Indication

Charged configuration

Applications for charge（**Windows**）	On-line update，CBS，STK，Diagnosis(enhanced)，WiFi
Applications for charge（**Mac**）	On-line update
Applications for charge（**Linux**）	NA
Hardware for charge	package A/B/D
Accessories	Lanyard， Micro SD card，USB cable，D105

Launch time

Test sample	DC-HSPA+ 2100/850MHz	23rd,Sep.,2010	■ Support for DC-HSPA+ in Band W2100/850 CS ■ Support for HSPA W2100/1900/900/850 CS ■ Support for EDGE /GPRS/GSM1900/1800/900/850 CS
Commercial Launch	DC-HSPA+ 2100/1900/850MHz	**20th,Nov.,2010**	■ Added supporting for DC-HSPA+ in Band2(W1900) FC
Mass production	DC-HSPA+ 2100/1900/850MHz	**30th,Dec.,2010**	■ Mass production supports DC-HSPA+ 2100/1900/850MHz only; ■ DC-HSPA+ in band 900MHz would be available at 2011, Q1.
CE/GCF/RoHs certification	ok		
FCC/PTCRB certification	Nov, 2010		
Note	New features which would be available in 2011, Q1: ■ Downlink: Single carrier MIMO+64QAM； ■ Uplink: 16QAM 11Mbps； ■ QICE；		