

Product name	Confidentiality level
E3372s	CONFIDENTIAL
Product version	Total 6 pages
V1.0	

E3372s Firmware Release Notes

V1.0

Prepared by	Wang runzhi	Date	2015-1-16
Reviewed by	Yu jianbing、Peng xiaolin	Date	2015-1-16
Approved by		Date	



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Revision Record

Date	Revision version	FW-WebUI/Stick Version	Change Description	Author
2014-4-24	1.0	FW 21.286.03.00.00	<i>First version</i>	Wang runzhi
2014-8-6	1.0	FW 21.297.03.00.00	<i>Second version</i>	Wang runzhi
2014-8-25	1.0	FW 21.297.05.00.00	<i>third version</i>	Wang runzhi
2014-11-28	1.0	FW 21.300.03.00.00	<i>Fourth version</i>	Wang runzhi
2015-1-16	1.0	FW 21.300.05.00.00	<i>Fifth version</i>	Wang runzhi

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1 Main Features

The E3372s supports the following standards:

- LTE cat4 data service up to 150Mbit/s (Downlink) and 50Mbit/s(Uplink)
- DC-HSPA+ data service up to 43.2 Mbit/s
- HSPA+ data service up to 21.6 Mbit/s
- HSDPA packet data service of up to 14.4 Mbit/s
- HSUPA data service up to 5.76 Mbit/s
- WCDMA PS domain data service of up to 384 Kbit/s
- Equalizer and receive diversity
- microSD Card Slot (Up to 32G)
- Data and SMS Service
- Plug and play
- Standard USB interface
- CSFB

2 Hardware

2.1 Hardware Specifications

Item	Specifications
Hardware Version	<ul style="list-style-type: none">● CL1E3372SM
Technical standard	<ul style="list-style-type: none">● LTE 3GPP R9● HSPA+/UMTS: 3GPP R99/R5/R6/R7/R8● GSM/GPRS/EDGE: 3GPP R99
External interfaces	USB: Type A with standard USB 2.0 High speed interface
	LED: indicating the status of the Data Card
	SD card: standard TF card interface
	SIM/USIM card: standard 6-pin SIM card interface
	RF interface: external RF interface
Maximum power consumption	≤ 3.5 W
Power supply	5V
Dimensions (D × W × H)	About 92mm(D) × 32mm(W) × 14mm (H)
Weight	≤ 50 g



Item	Specifications
Temperature	<ul style="list-style-type: none"> Operating: -10°C to +40°C Storage: -20°C to +70°C
Humidity	5% to 95%
Base Information	<ul style="list-style-type: none"> Plug and play (PnP)
	<ul style="list-style-type: none"> Standard USB 2.0 High Speed interface, auto installation, convenient for use
<p>Note: 3GPP = The 3rd Generation Partnership Project TS = Technical Specification LED = Light-Emitting Diode SIM = Subscriber Identity Module USIM = UMTS Subscriber Identity Module</p>	

3 Firmware

3.1 Version Description

Firmware Version: 21.300.05.00.00
 Baseline information Balong V7R2 C30B300

3.2 Firmware Specifications

Firmware		
Item	Specifications	
Version	21.300.05.00.00	
Information	Platform	Balong V7R2
	Baseline	C30B300
	Feature	LTE Supported
Data service	GSM CS domain	<ul style="list-style-type: none"> Uplink: 9.6/14.4 kbit/s Downlink: 9.6/14.4 kbit/s
	GPRS	<ul style="list-style-type: none"> Uplink: 85.6 kbit/s Downlink: 85.6 kbit/s
	EDGE	<ul style="list-style-type: none"> Uplink: 236.8 kbit/s Downlink: 236.8 kbit/s
	UMTS PS domain	<ul style="list-style-type: none"> Uplink: 384 kbit/s Downlink: 384 kbit/s
	HSDPA	<ul style="list-style-type: none"> 14.4Mbit/s
	HSUPA	<ul style="list-style-type: none"> 5.76 Mbit/s



Firmware		
Item	Specifications	
	HSPA+	<ul style="list-style-type: none">• 21.6Mbit/s
	DC HSPA+	<ul style="list-style-type: none">• Uplink:5.76 Mbit/s• Downlink:43.2Mbit/s
	LTE FDD	<ul style="list-style-type: none">• Uplink: 50Mbit/s• Downlink:150Mbit/s
SMS	<ul style="list-style-type: none">• SMS over SGs	
Operating System	<ul style="list-style-type: none">• Windows XP/Windows Vista/WIN 7/MAC/WIN8	

3.3 Improvement in the Previous Version

Index	Case ID	Issue Description

3.4 Known Limitations and Issues

Index	Case ID	Issue Description