

Product name	Confidentiality level
E3372h	CONFIDENTIAL
Product version	Total 6 pages
V2.0	

E3372h Firmware Release Notes

V2.0

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Revision Record

Date	Revision version	change Description	Author
2015-1-8	1.0	Release for Version 21.180.09.00.55	E3372h Team
2015-2-11	2.0	Release for Version 21.180.09.01.55	E3372h Team

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E3372h Firmware Release Notes V2.0

1 Main Features

The E3372h 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">● CL2E3372HM
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 88mm(D) × 28mm(W) × 11.5mm (H)
Weight	≤ 25 g



Item	Specifications
Temperature	<ul style="list-style-type: none">Operating: -10°C to +40°CStorage: -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
Note: 3GPP = The 3rd Generation Partnership Project TS = Technical Specification LED = Light-Emitting Diode SIM = Subscriber Identity Module USIM = UMTS Subscriber Identity Module	

3 Firmware

3.1 Version Description

Firmware Version:	21.180.09.01.55
Baseline information	Balong V7R11 C30B180

3.2 Firmware Specifications

Firmware		
Item	Specifications	
Version	21.180.09.01.55	
Information	Platform	Balong V7R11
	Baseline	C30B180
	Feature	LTE Supported
Data service	GSM CS domain	<ul style="list-style-type: none">Uplink: 9.6/14.4 kbit/sDownlink: 9.6/14.4 kbit/s
	GPRS	<ul style="list-style-type: none">Uplink: 85.6 kbit/sDownlink: 85.6 kbit/s
	EDGE	<ul style="list-style-type: none">Uplink: 236.8 kbit/sDownlink: 236.8 kbit/s
	UMTS PS domain	<ul style="list-style-type: none">Uplink: 384 kbit/sDownlink: 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

3.3.1 Version 21.180.09.01.55

Index	Case ID	Issue Description
1	60914	<ul style="list-style-type: none"> MNC 20 sims should be treated exactly the same way in the network as MNC 16 sims

3.3.2 Version 21.180.09.00.55

Index	Case ID	Issue Description		
1	/	Modify Operator Name as follows:		
		<ul style="list-style-type: none"> MCC+MNC 234 30 ,31,32 262 01 230 01 232 03 232 05,10 232 12 232 07 204 16 204 20 219 01 216 30 231 02 294 01 297 02 260 02 226 03,06 202 01 284 05 276 01 	Long name "EE" "Telekom.de" "T-Mobile CZ" "T-Mobile A" "3 AT" "Yessss!" "T-Mobile Telering" "T-Mobile NL" "T-Mobile NL" "HT HR" "Telekom HU" "Telekom SK" "T-Mobile MK" "Telekom.me" "T-Mobile.pl" "TELEKOM.RO" "GR COSMOTE" "BG GLOBUL" "AMC - AL"	Short name "EE" "Telekom.de" "T-Mobile CZ" "T-Mobile A" "3 AT" "Yessss!" "tele.ring" "T-Mobile NL" "T-Mobile NL" "HT HR" "Telekom HU" "Telekom SK" "T-Mobile MK" "Telekom.me" "T-Mobile.pl" "TELEKOM.RO" "GR COSMOTE" "BG GLOBUL" "AMC - AL"

3.4 Known Limitations and Issues

NA