

Product name	Confidentiality level
E5573s-320	CONFIDENTIAL
Product version	Total 7 pages
V1.0	

HUAWEI E5573s-320TCPU-V200R001B180D17SP00C00

Release Notes V1.0

Prepared by	E5573s-320 Team	Date	2014/11/03
Reviewed by	E5573s-320 Team	Date	2014/11/03
Approved by	E5573s-320 Team	Date	2014/11/03



Huawei Technologies Co., Ltd.



Revision Record

Date	Revision version	FW-WebUI/HiLink Version	Change Description	Author
2014/11/20	1.0	FW 21.180.11.00.00 WEBUI_17.100.08.00.03	The 1 st Version	E5573s-320 Team
2014/11/26	2.0	FW 21.180.15.00.00 WEBUI_17.100.08.00.03	The 2 nd Version	E5573s-320 Team
2014/11/03	3.0	FW 21.180.17.00.00 WEBUI_17.100.08.00.03	The 3 rd Version	E5573s-320 Team

Table of Contents

1	Main Features	4
2	Hardware.....	4
2.1	Version Description	4
2.2	Hardware Specifications	4
2.3	Improvements in the Previous Version	5
2.4	Known Limitations and Issues	5
3	Firmware	5
3.1	Version Description	5
3.2	Firmware Specifications	5
3.3	Improvement in the Previous Version	6
3.4	Known Limitations and Issues	6
4	WebUI/HiLink	6
4.1	Version Description	6
4.2	WebUI/HiLink Specifications	6
4.3	Improvement in the Previous Version	6
4.4	Known Limitations and Issues	7
5	Accessory Product from other Vendor.....	7
5.1	Version Description	7
5.2	Known Limitations and Issues	7
6	Others.....	7
7	Reference.....	7



HUAWEI E5573s-320TCPU-V200R001B180D17SP00C00

Release Notes V1.0

Abbreviations	Description

1 Main Features

The E5573s-320 supports the following features:

- *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*
- *Data and SMS Service*
- *WEB UI, Auto connect*
- *Plug and play*
- *Standard USB2.0*
- *Support WiFi 2.4GHz/5GHz*

2 Hardware

2.1 Version Description

Hardware Version:	CL1E5573SM01
Platform & Chipset:	Balong Hi6921 V7R11M, Broadcomm 43241

2.2 Hardware Specifications

Item	Specifications	
Technical Standard	3GPP	R99/R5/R6/R7/R8/R9
	IEEE	802.11b/g/n
Operating Frequency	LTE	FDD B1,B3,B5,B7,B8,B20
	UMTS	B1, B5,B8
Maximum Transmitter Power	LTE	+23dBm (Class 3)
	UMTS	+24dBm (Class 3)
Maximum Power Consumption	3.5W	
Memory	128M NAND Flash, 128M DDR	
WLAN Rate	802.11b: 11Mbit/s, 5.5Mbit/s, 2Mbit/s, 1Mbit/s 802.11g: 54Mbit/s, 48Mbit/s, 36Mbit/s, 24Mbit/s, 18Mbit/s, 12Mbit/s, 9Mbit/s, 6Mbit/s 802.11n: MCS0-MCS7(WiFi 1x1), MSC0-MCS15(WiFi 2x2)	
External Interfaces	USB: Standard USB2.0	



	LED
	SIM/USIM card: 6pin, 1.8/3V
Display	LED
Keys	1 Power, 1 Reset
Antenna	Internal
Static Receiver Sensitivity	Compliant with 3GPP TS 36.101(R9) for LTE, TS 25.101(R8) for UMTS.
Battery	1500mAh
Dimensions (D × W × H)	96.8*58*12.8 mm
Weight	<120g(include Battery)
Ambient Temperature	0-35°C
Humidity	5%-95%

2.3 Improvements in the Previous Version

Index	Case ID	Issue Description
Hardware Version		CL1E5573SM01 Ver.A
Previous Hardware Version		NA
NA		

2.4 Known Limitations and Issues

Index	Case ID	Issue Description
NA		NA

3 Firmware

3.1 Version Description

Firmware Version: 21.180.17.00.00

Baseline information Hi6921 V7R11M

3.2 Firmware Specifications

Item	Specifications



Item	Specifications

3.3 Improvement in the Previous Version

Index	Case ID	Issue Description
Firmware Version		21.180.17.00.00
Previous Firmware Version		NA
1	New Features	
2		
3		

3.4 Known Limitations and Issues

Index	Case ID	Issue Description
1	Unrealized Features	NA
2		
3		

4 WebUI/HiLink

4.1 Version Description

WebUI/HiLink Version: 17.100.08.00.03

4.2 WebUI/HiLink Specifications

Item	Specifications

4.3 Improvement in the Previous Version

Index	Case ID	Issue Description
WebUI Version		
Previous WebUI Version		
1	New Features	
2		



Index	Case ID	Issue Description
WebUI Version		
Previous Version	WebUI	
3		

4.4 Known Limitations and Issues

Index	Case ID	Issue Description
1	Unrealized Features	
2		
3		

5 Accessory Product from other Vendor

5.1 Version Description

Accessory Product Version:

5.2 Known Limitations and Issues

6 Others

7 Reference