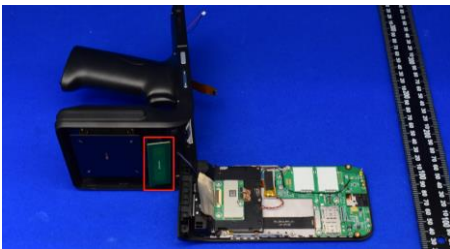


Product Equality Declaration

WeShenzhen Chainway Information Technology Co., Ltd, declare on our sole responsibility for the products' change on C5P as below:

	Mobile Data Terminal	Mobile Data Terminal
Model	C5	C5
FCC ID	2AC6AC5P	2AC6AC5N
Chipset	MT6765	MT6765
RF features	PA: QPM-6375-0-LGA76B+S-HR-03-0 PA: QPM-6477A-0-LGA36B+S-MT-U2-0 RF Tranceiver: SDR-735-0-PSP219B-TR-01-0 LNA: QLN-5020-0-41PSP-MT-01-0 LNA : QDM-4302-0-LGA80+S-TR-01-0 LNA: QLN-4650-0-LGA15F-TR-05-0	PA: QPM-6375-0-LGA76B+S-HR-03-0 PA: QPM-6477A-0-LGA36B+S-MT-U2-0 RF Tranceiver: SDR-735-0-PSP219B-TR-01-0 LNA: QLN-5020-0-41PSP-MT-01-0 LNA : QDM-4302-0-LGA80+S-TR-01-0 LNA: QLN-4650-0-LGA15F-TR-05-0
GSM/WCDMA/LTE bands	GSM 850/1900MHz; WCDMA Bands 2/4/5; CDMA BC0 FDD-LTE Bands 2/4/5/7/12/17; TD-LTE Bands 38/40/41(2496-2690)	GSM 850/1900MHz; WCDMA Bands 2/4/5; CDMA BC0 FDD-LTE Bands 2/4/5/7/12/17; TD-LTE Bands 38/40/41(2496-2690)
FR2	NA	NA
WIFI	Bluetooth 5.0 BR+EDR+BLE, 2.4G WIFI B/G/N(20), 5G WiFi 802.11 A/N(20/40)/AC (20/40) B1/B2/B3/B4 MT6765-SBS	Bluetooth 5.0 BR+EDR+BLE, 2.4G WIFI B/G/N(20), 5G WiFi 802.11 A/N(20/40)/AC (20/40) B1/B2/B3/B4 All the same as Model MT6765-SBS
NFC	NA	CW103-NFC
UHF	CW-103 US	R6; Just reducing the antenna gain
Photos		
HW description		
HW	PCB	Same

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Same	PCBA	1.Reduce the gain of UHF, from 4.75dbi to 3.75dbi2. Add NFC antenna, all others bands are keep the same in schematics/PCB layout/PCB placement.
	Antenna	1. Reduce the gain of UHF, from 4.75dbi to 3.75dbi 2.Add NFC antenna,
	MD design	All enclosure and MD design are same in 2 variants.
HW Diff	the hardware version number, NFC and UHF antenna is different	
SW description		
SW	Modem/RF	All RF conducted performance are same setting in same bands
Same	3GPP Functionality & Features	Same UL/DL Categories, PICS
SW Diff	Just the software version number is different	

Except for the above list, other parts are the same.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely yours,

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