

Motorola Mobility LLC.

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Product Equality Declaration

We, Motorola Mobility LLC. declare on our sole responsibility for the product of Ashley Skus.

The differences between Ashley-India, Ashley-RoAP, Ashley-EMEA, Ashley-LATAM as below:

1. Frequency band difference

Radio Functionality Matrix -Same Row indicates Signal Path is Shared among SKUs						
SKU	Ashley-India	Ashley-RoAP	Ashley-EMEA		Ashley-LATAM	
FCC ID	N/A	IHDT56XB6	IHDT56XB4	IHDT56XB8	IHDT56XB5	
SIM Card	DS	DS/SS	DS	SS	DS	SS
Model name	XT1922-10	XT1922-1	XT1922-3	XT1922-2	XT1922-5	XT1922-4
GSM 850	✓	✓	✓	✓	✓	
GSM 900	✓	✓	✓	✓	✓	
GSM 1800	✓	✓	✓	✓	✓	
GSM 1900	✓	✓	✓	✓	✓	
LTE 1	✓	✓	✓	✓	✓	
LTE 2	x	x	x	x	✓	
LTE 3	✓	✓	✓	✓	✓	
LTE 4	x	x	x	x	✓	
LTE 5	✓	✓	✓	✓	✓	
LTE 7	x	✓	✓	✓	✓	
LTE 8	✓	✓	✓	✓	x	
LTE 18	x	✓	x	x	x	
LTE 19	x	✓	x	x	x	
LTE 20	x	x	✓	✓	x	
LTE 26	x	✓	x	x	x	
LTE 28	x	✓	x	x	✓	
LTE 38	✓	✓	✓	✓	x	
LTE 40	✓	✓	✓	✓	x	
LTE 41(120M)	✓	✓	x	x	x	
WCDMA 1	✓	✓	✓	✓	✓	
WCDMA 2	✓	✓	✓	✓	✓	
WCDMA 4	x	x	x	x	✓	
WCDMA 5	✓	✓	✓	✓	✓	
WCDMA 8	✓	✓	✓	✓	✓	
WCDMA 19	x	✓	x	x	x	
WLAN 2.4GHz	✓	✓	✓	✓	✓	
WLAN 5GHz	x	x	x	x	x	
Bluetooth	✓	✓	✓	✓	✓	
DTV	x	x	x	x	x	
NFC	x	x	x	✓	x	

2. Board difference

		Ashley-India	Ashley-RoAP	Ashley-EMEA	Ashley-LATAM
WWAN	IC	WTR2965			
	component on PCB	Same across all SKUs			
	Antenna	With the same antenna pattern and match			
BT	IC	WCN3615			
	component on PCB	Same across all SKUs			
	Antenna	With the same antenna pattern and match			
WLAN 2.4GHz	IC	WCN3615			
	component on PCB	Same across all SKUs			
	Antenna	With the same antenna pattern and match			
NFC	IC	x	x	NQ310	x
	component on PCB	x	x	√	x
	Antenna	x	x	√	x
SAR cap Sensor	IC	SX9310			
	component on PCB	Same across all SKUs			
	Antenna	With the same antenna pattern and match			

3. Band circuit difference

		Ashley-India	Ashley-RoAP	Ashley-EMEA	Ashley-LATAM
LTE 4	Circuit	same			
	Component	No component	No component	No component	PJ-D6DA2G132K2D4-Z&& WS7802LR-6/TR
LTE 7	Circuit	same			
	Component	No component	SAYEY2G53BC0F0AR0* & SFHG56BA002	SAYEY2G53BC0F0AR0* & SFHG56BA002	SAYEY2G53BC0F0AR0*& SFHG56BA002
LTE 20	Circuit	same			
	Component	No component	No component	SFX806BYH02& SFH806BA002	No component
LTE 26&B5	Circuit	same			
	Component	SD18-0836R8UUQ1	PJD5DA876M5K2P6-Z	SD18-0836R8UUQ1	SD18-0836R8UUQ1
LTE 28	Circuit	same			
	Component	No component	SAYEY718MBC0F0AR0* & SAYEY733MBC0F0AR0* & SAFFB780MAA0F0AR* *	No component	SAYEY718MBC0F0AR0*& SAYEY733MBC0F0AR0*& SAFFB780MAA0F0AR**
LTE 38/41	Circuit	same			
	Component	SAFFB2G59MA3F0 A& SFHG96AA402& NZ5758D	SAFFB2G59MA3F0A& SFHG96AA402& NZ5758D	SAFFB2G59MA3F0A& SFHG96AA402& NZ5758D	No component
LTE 40	Circuit	same			
	Component	QM23040T& SFHG52AA002	QM23040T& SFHG52AA002	QM23040T& SFHG52AA002	No component
LTE 2	Circuit	same			

	Component	No component	No component	No component	SFHG60CA002
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■ HW section

- RF trace: same across Ashley-India, Ashley-RoAP, Ashley-EMEA, Ashley-LATAM SKUs.
- PCB layout: same across Ashley-India, Ashley-RoAP, Ashley-EMEA, Ashley-LATAM SKUs.
- PCBA: for any DS/SS models under the same SKU the same PCBA will be used. For example, EMEA DS/SS will share the same PCBA and the only difference is that SS model will have only one SIM slot. PCBA of each SKU is unique because the RF components will differ from SKU to SKU.
- WWAN Main antenna/ WLAN/BT/GPS/Diversity antenna type are sharing the same antenna pattern, location, matching and chipset with all SKUs.
- NFC antenna type, antenna pattern, antenna location and chipset: Only on Ashley-EMEA(Single-card). Ashley -EMEA(Dual-card) ,Ashley-India, Ashley-RoAP and Ashley-LATAM SKUs do not support NFC.

■ SW section

For this particular Motorola project all SKUs will be sharing the same SW version. The main differences exist per SKUs are related to RF Bands supported, Regarding the SW/FW, the LATAM SKU SW do not support LTE Band8. Note that specific features are enabled via MCFG depending on SIM Card inserted to device, as the lab tests are usually performed with a base FSG setup; we should not expect differences on the protocol level between all SKUs.

■ Mechanical section

There is no difference in mechanical design and materials used for all SKUs of Jeter. There are differences in terms of memory configuration and number of SIM's supported across different SKUs.

Region	RF SKU	SIM	Jeter	Memory
EMEA	EMEA SKU	DS	XT1922-3	3+32G
		SS	XT1922-2	
India	India SKU	DS	XT1922-10	3+32G
LATAM	LATAM SKU	DS	XT1922-5	3+32G
		SS	XT1922-4	
RoAP	RoAP SKU	DS/SS	XT1922-1	3+32G

■ Except listings above, the others are all the same.

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

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