

Telecommunication Certification Body
UL
Pavilion A, Ashwood Park
Ashwood Way
Basingstoke, Hampshire
RG23 8BG
England

Operating scope letter - PY7PM-0650

To whom it may concern

The mobile phone FCC ID: PY7PM-0650, is a cellular mobile telephone with Bluetooth, ANT+, WLAN and RFID supporting the following Frequency bands:

• GSM 850MHz Voice and (E)GPRS Data	
• GSM 900MHz Voice and (E)GPRS Data	
• GSM 1800MHz Voice and (E)GPRS Data	
• GSM 1900MHz Voice and (E)GPRS Data	
• UMTS FDD I 2100MHz Voice and Data	Uplink 3GPP Release 6, HSUPA Cat. 6 Downlink 3GPP Release 5, HSDPA Cat. 24
• UMTS FDD II 1900MHz Voice and Data	Uplink 3GPP Release 6, HSUPA Cat. 6 Downlink 3GPP Release 5, HSDPA Cat. 24
• UMTS FDD IV 1700MHz Voice and Data	Uplink 3GPP Release 6, HSUPA Cat. 6 Downlink 3GPP Release 5, HSDPA Cat. 24
• UMTS FDD V 850MHz Voice and Data	Uplink 3GPP Release 6, HSUPA Cat. 6 Downlink 3GPP Release 5, HSDPA Cat. 24
• UMTS FDD VIII 900MHz Voice and Data	Uplink 3GPP Release 6, HSUPA Cat. 6 Downlink 3GPP Release 5, HSDPA Cat. 24
• LTE FDD 1 2100MHz Data	Downlink 64-QAM modulation
• LTE FDD 2 1900MHz Data	Downlink 64-QAM modulation
• LTE FDD 3 1800MHz Data	Downlink 64-QAM modulation
• LTE FDD 4 1700MHz Data	Downlink 64-QAM modulation
• LTE FDD 5 850MHz Data	Downlink 64-QAM modulation
• LTE FDD 7 2600MHz Data	Downlink 64-QAM modulation
• LTE FDD 8 900MHz Data	Downlink 64-QAM modulation
• LTE FDD 20 800MHz Data	Downlink 64-QAM modulation
• WLAN 2412 – 2462MHz	
• WLAN 5150 – 5250MHz	
• WLAN 5250 – 5350MHz	
• WLAN 5470 – 5725MHz	
• WLAN 5725 – 5850MHz	
• Bluetooth 2402 – 2480MHz	
• ANT+ 2402 – 2480MHz	

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| • RFID 13.56MHz | |
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The device contains functions that are not operational in U.S Territories. The only cellular frequency bands operational in the U.S Territories GSM 850MHz, PCS 1900MHz, UMTS FDD II 1900MHz, UMTS FDD IV 1700MHz, UMTS FDD V 850MHz, LTE FDD 2 1900MHz, LTE FDD 4 1700MHz, LTE FDD 5 850MHz and LTE FDD 7 2600MHz. This application relates to these bands and additionally Bluetooth, ANT+, WLAN and RFID.

Yours sincerely



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Global Type Approval

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