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Regulatory Update

China SRRC - Type Approval no longer required for Low Power Short Range devices from 1st Dec 2016.

Following the introduction of updated Radio Management Regulation of People's Republic of China, SRRC Type Approval will no longer be required for Low Power Short Range devices. This came into effect on 1st Dec 2016.

SRRC will therefore no longer issue certificates for this product type. A full list of Low Power Short Range devices can be found in Annex I.

Please note that Bluetooth and WLAN devices are not included in Annex I and therefore not exempt from Type Approval.

For additional information on this article, please contact

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Annex I

Table I of the products fall into the Low-power(Short-range) Types

General Description of Product Types	Frequency Range	
General Micro-power (Short Range) Radio Transmission Equipment	Category A Equipment	9 kHz-190 kHz
	Category B Equipment	7-2.1 MHz 2-3.0 MHz 1-4.1 MHz 2-5.6 MHz 7-6.2 MHz 3-8.3 MHz 4-9.9 MHz
	Category C Equipment	6.765-6.795 MHz 13.553-13.567 MHz 26.957-27.283 MHz
	Category D Equipment	Other frequencies rather than the above equipment of Category A, B, and C within the range of 315 kHz-30 MHz
	Category E Equipment	40.66-40.70 MHz
	Category F Equipment (This category is for those short-range radio equipment other than Bluetooth equipment and WLAN.)	2400-2483.50 MHz
	Category G Equipment	24.00-24.25 GHz
General Radio Remote Control Equipment	470-566 MHz 614-787 MHz	
Radio Microphone and Civil Radio Measuring Instrument	87-108 MHz	
Telemetry Equipment for Biomedicine	174-216 MHz	
Analog Cordless Phone Set	Can be found in Annex II	
2.4 GHz Band Digital Cordless Telephone	2400.0- 2483.5 MHz	
	230.700 MHz 223.700 MHz 230.975 MHz	

Radio Remote Control Equipment Specially Used for Cranes or Conveyance Mechanics	223.975 MHz 231.600 MHz 224.600 MHz 232.325 MHz 225.325 MHz 230.100 MHz 223.100 MHz 232.025 MHz 225.025 MHz
Industry-use Radio Remote Control Equipment	418.950 MHz 418.975 MHz 419.000 MHz 419.025 MHz 419.050 MHz 419.075 MHz 419.100 MHz 419.125 MHz 419.150 MHz 419.175 MHz 419.200 MHz 419.250 MHz 419.275 MHz
Radio Data Transmission Equipment	228.050 MHz 228.100 MHz 228.200 MHz 228.275 MHz 228.425 MHz 228.575 MHz 228.600 MHz 228.800 MHz 223.150 MHz/230.150 MHz 223.250 MHz/230.250 MHz 223.275 MHz/230.275 MHz 224.050 MHz/231.050 MHz 223.350 MHz/230.350 MHz 224.250 MHz/231.250 MHz
Electronic Crane Scale Radio Transmission Dedicated Equipment	1. Working frequency and occupied bandwidth no larger than 50KHz: 223.300 MHz 224.900 MHz 230.050 MHz 233.050 MHz 234.050MHz 2. Working frequency and Occupied bandwidth no

	<p>larger than 20Khz: 450.0125 MHz 450.0625 MHz 450.1125 MHz 450.1625 MHz 450.2125 MHz</p>
Radio Control Devices for All Kinds of Civil Equipment	<p>314-316 MHz 430-432 MHz 433.00-434.79 MHz</p>
Radio Remote Control Equipment Used for Models and Toys	<ol style="list-style-type: none"> 1. Working frequency for 26-27 MHz band model ships/model cars: 26.975 MHz 26.995 MHz 27.025 MHz 27.045 MHz 27.075 MHz 27.095 MHz 27.125 MHz 27.145 MHz 27.175 MHz 27.195 MHz 27.225 MHz 27.255 MHz 2. Working frequency for 40 MHz band for model ships/model cars: 40.61 MHz 40.63 MHz 40.65 MHz 40.67 MHz 40.69 MHz 40.71 MHz 40.73 MHz 40.75 MHz 3. Working frequency for 40 MHz band for model airplanes: 40.77 MHz 40.79 MHz 40.81 MHz 40.83 MHz 40.85 MHz

	<p>4. Working frequency for 72 MHz band for model airplanes:</p> <ul style="list-style-type: none"> 72.13 MHz 72.15 MHz 72.17 MHz 72.19 MHz 72.21 MHz 72.79 MHz 72.81 MHz 72.83 MHz 72.85 MHz 72.87 MHz
Public Walkie Talkie	<ul style="list-style-type: none"> 409.7500 MHz 409.7625 MHz 409.7750 MHz 409.7875 MHz 409.8000 MHz 409.8125 MHz 409.8250 MHz 409.8375 MHz 409.8500 MHz 409.8625 MHz 409.8750 MHz 409.8875 MHz 409.9000 MHz 409.9125 MHz 409.9250 MHz 409.9375 MHz 409.9500 MHz 409.9625 MHz 409.9750 MHz 409.9875 MHz
Vehicle Distance Measuring Radar	76-77 GHz
Micro-power (Short Range) devices working on 800MHz	868 – 868.6MHz

Annex II

Table II of Analog Cordless Phone Set Working Frequency

Channel Number	Baserset emission frequency(MHz)	Handset emission frequency(MHz)
1	45.000	48.000
2	45.025	48.025
3	45.050	48.050
4	45.075	48.075
5	45.100	48.100
6	45.125	48.125
7	45.150	48.150
8	45.175	48.175
9	45.200	48.200
10	45.225	48.225
11	45.250	48.250
12	45.275	48.275
13	45.300	48.300
14	45.325	48.325
15	45.350	48.350
16	45.375	48.375
17	45.400	48.400
18	45.425	48.425
19	45.450	48.450
20	45.475	48.475