

**No. S 251**

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TELECOMMUNICATIONS ACT  
(CHAPTER 323)  
TELECOMMUNICATIONS (DEALERS)  
(AMENDMENT) REGULATIONS 2013

In exercise of the powers conferred by section 74 of the Telecommunications Act, the Info-communications Development Authority of Singapore, with the approval of the Minister for Communications and Information, hereby makes the following Regulations:

**Citation and commencement**

1. These Regulations may be cited as the Telecommunications (Dealers) (Amendment) Regulations 2013 and shall come into operation on 25th April 2013.

**Amendment of regulation 20**

2. Regulation 20 of the Telecommunications (Dealers) Regulations (Rg 6) (referred to in these Regulations as the principal Regulations) is amended —

(a) by inserting, immediately after paragraph (6), the following paragraphs:

“(6A) A licensee’s registration of any telecommunication equipment may, with the approval of the Authority, be transferred to another licensee.

(6B) An application for the Authority’s approval of the transfer of the registration of any telecommunication equipment shall be made to the Authority, by the licensee from or to whom the registration is to be transferred, in such form or manner as the Authority may determine.

(6C) On the receipt of an application under paragraph (6B), the Authority may —

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- (a) approve the transfer, subject to such conditions as the Authority thinks fit to impose; or
  - (b) reject the application.”; and
- (b) by inserting, immediately after the words “require the applicant of that equipment” in paragraph (8)(a), the words “, or the transferee of the registration of that equipment,”.

### **Amendment of Third Schedule**

3. Item 5 in the Third Schedule to the principal Regulations is deleted and the following item substituted therefor:

“5. Radio-communication Equipment operating in frequency bands 880-915 MHz, 925-960 MHz, 1900-1980 MHz and 2110-2170 MHz except Cellular Mobile Phones or such other equipment approved by the Authority”.

### **Amendment of Fourth Schedule**

4. The Fourth Schedule to the principal Regulations is amended by inserting, immediately after item 3, the following item:

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- 4. Application by a licensee for registration of any equipment which — \$50
  - (a) shares the same technical specifications, design and electrical characteristics in respect of network interface, electromagnetic compatibility and electrical safety with; and
  - (b) when subject to any certification or tests referred to in regulation 20(4), yields the same results as,

any equipment which has previously been registered under regulation 20(6) upon an application by the same licensee.

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### **Amendment of Fifth Schedule**

5. The Fifth Schedule to the principal Regulations is amended —

(a) by deleting item 1 and substituting therefor the following item:

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1. Short	9-315 kHz	30 dB $\mu$ A/m @ 10m
Range/Low	16-150 kHz	100 dB $\mu$ V/m @ 3m or
Power devices		66 dB $\mu$ A/m @ 10m
excluding Ultra	150-5,000 kHz	13.5 dB $\mu$ A/m @ 10m
Wide Band	510-1,600 kHz	57 dB $\mu$ V/m @ 3m
devices	1,605-1,800 kHz	94 dB $\mu$ V/m @ 3m
	6,765-6,795 kHz	42 dB $\mu$ A/m @ 10m
	7,400-8,800 kHz	9 dB $\mu$ A/m @ 10m
	13.553-13.567 MHz	94 dB $\mu$ V/m @ 10m
	26.960-27.280 MHz	500 mW ERP
	29.700-30.000 MHz	500 mW ERP
	34.995-35.225 MHz	100 mW ERP
	40.000-40.500 MHz	57 dB $\mu$ V/m @ 3m
	40.500-41.00 MHz	0.01 mW ERP
	40.660-40.700 MHz	65 dB $\mu$ V/m @ 10m
	40.660-40.700 MHz	500 mW ERP
	40.770-40.830 MHz	500 mW ERP
	43.720-47.000 MHz	90 dB $\mu$ V/m @ 3m
	48.760-50.000 MHz	90 dB $\mu$ V/m @ 3m
	72.080 MHz	1000 mW ERP
	72.130-72.210 MHz	500 mW ERP
	72.200 MHz	1000 mW ERP
	72.400 MHz	1000 mW ERP
	72.600 MHz	1000 mW ERP
	88.000-108.000 MHz	60 dB $\mu$ V/m @ 10m
	146.350-146.500 MHz	100 mW ERP
	151.125 MHz	1000 mW ERP
	151.150 MHz	1000 mW ERP

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158.275/162.875 MHz	1000 mW ERP
158.325/162.925 MHz	1000 mW ERP
169.400-175.000 MHz	500 mW ERP
180.000-200.000 MHz	112 dB $\mu$ V/m @ 10m
216.000-217.000 MHz	100 mW ERP
240.150-240.300 MHz	100 mW ERP
300.000-300.300 MHz	100 mW ERP
312.000-316.000 MHz	100 mW ERP
433.050-434.790 MHz	10 mW ERP
444.400-444.800 MHz	100 mW ERP
446.000 – 446.100 MHz	500 mW ERP
453.7250/458.7250 MHz	1000 mW ERP
453.7375/458.7375 MHz	1000 mW ERP
453.7500/458.7500 MHz	1000 mW ERP
453.7625/458.7625 MHz	1000 mW ERP
454.000-454.500 MHz	2 mW ERP
470.000-806.000 MHz	10 mW ERP
477.000-477.250 MHz	500 mW ERP
819.000-823.000 MHz	100 mW ERP
866.000-869.000 MHz	500 mW ERP
920.000-925.000 MHz	500 mW ERP
1,427-1,432 MHz	100 mW ERP
1,880-1,900 MHz	250 mW EIRP
2,400-2,483.5 MHz	200 mW EIRP
5,150-5,350 MHz	200 mW EIRP
5,470-5,725 MHz	1000 mW EIRP
5,725-5,875 MHz	1000 mW EIRP
10.500-10.550 GHz	117 dB $\mu$ V/m @ 10m
18.820-18.870 GHz	500 mW EIRP
19.160-19.210 GHz	500 mW EIRP

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24.000-24.250 GHz	100 mW EIRP
57.000-66.000 GHz	10 W EIRP
76.000-77.000 GHz	5 W EIRP for vehicle in motion, 250 mW EIRP for stationary vehicle
All other frequencies	25 $\mu$ W ERP

”; and

(b) by inserting, immediately after item 2, the following item:

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|---|----------------|----------------|
| 3. Integrated receiver decoder devices intended for use with second generation digital terrestrial television broadcasting system | Not applicable | Not applicable |
|---|----------------|----------------|

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[G.N. Nos. S 478/2005; S 396/2007; S 210/2010; S 178/2011]

Made this 22nd day of April 2013.

YONG YING-I  
*Chairman,*  
*Info-communications Development*  
*Authority of Singapore.*

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