

RADIO EQUIPMENT OF SPECIFIED LOW-POWER RADIO STATIONS WHICH ARE SEPARATELY PRESCRIBED AND FREQUENCY TOLERANCE

(Note 28 of Table 2 of the Ordinance Regulating Radio Equipment)

January 27, 1989

Ministry of Posts and Telecommunications Notification No. 51

Finally amended in No. 360 on May 28, 2002

The radio equipment of specified low-power radio stations separately prescribed and the frequency tolerance shall be stipulated as follows based on the provisions of Note 27 of Table 2 of the Ordinance Regulating Radio Equipment (Radio Regulatory Commission Regulations No. 18 of 1950).

The permissible values for the occupied bandwidth of the transmitting devices of specified low-power radio stations which use emissions of frequencies listed in the left-hand column of the table below shall be as shown correspondingly in the right-hand column.

Frequency Band	Permissible Value for Occupied Bandwidth
Radio equipment which uses emissions of a frequency in a range of higher than 73.6 MHz to 74.8 MHz	60 kHz
Radio equipment for medical telemeters which uses emissions of a frequency in a range of higher than 420 MHz to 430 MHz or higher than 440 MHz to 450 MHz	20 kHz
1 Radio equipment prescribed in 1 (3) of Ministry of Posts and Telecommunications Notification No. 42 of 1989 (the notification prescribing the applications, class of emission, frequency and antenna power of specified low-power radio stations; hereinafter referred to as "Notification No. 42")	
2 Radio equipment prescribed in 5 (2) of Notification No. 42	
3 Radio equipment prescribed in 5 (3) of Notification No. 42	80 kHz
Radio equipment which uses emissions of a frequency in a range of higher than 75.6 MHz to 76.0 MHz	100 kHz
Radio equipment which uses emissions of a frequency in a range of higher than 322 MHz to 323 MHz	30 kHz
Radio equipment for medical telemeters which uses emissions of a frequency in a range of higher than 420 MHz to 430 MHz	320 kHz
1 Radio equipment prescribed in 2(2) of Notification No. 42	
2 Radio equipment prescribed in 2(3) of Notification No. 42	
3 Radio equipment prescribed in 2(4) of Notification No. 42	
4 Radio equipment prescribed in 2(5) of Notification No. 42	16 kHz
Radio equipment for medical telemeters and telecontrols which uses emissions of a frequency in a range of higher than 426 MHz to 427 MHz prescribed in 1(2) of Notification No. 42	16 kHz
Radio equipment which uses emissions of a frequency in a range of higher than 806 MHz to 810 MHz	110 kHz

Radio equipment which uses emissions of a frequency in a range of higher than 1,216 MHz to 1,217 MHz or higher than 1,252 MHz to 1,253 MHz	
1 Radio equipment prescribed in 1(2) a) of Notification No. 42	16 kHz
2 Radio equipment prescribed in 1(2) b) of Notification No. 42	32 kHz
Radio equipment which uses emissions of a frequency in a range of higher than 2,400 MHz to 2,483.5 MHz	
1 Radio equipment prescribed in 8 (1) of Notification No. 42	83.5 MHz
2 Radio equipment prescribed in 8 (2) of Notification No. 42	5.5 MHz
Radio equipment which uses emissions of a frequency in a range of higher than 10.5 GHz to 10.55 GHz	40 MHz
Radio equipment which uses emissions of a frequency in a range of higher than 24.05 GHz to 24.25 GHz	76 MHz
Radio equipment for millimeter-wave video transmission or millimeter-wave data transmission which uses emissions of a frequency in a range of higher than 59 GHz to 66 GHz	2.5 GHz
Radio equipment which uses emissions of a frequency in a range of higher than 60 GHz to 61 GHz or higher than 76 GHz to 77 GHz	500 MHz

Reference 1 This notification becomes Note 28 of Table 1 of the Ordinance Regulating Radio Equipment owing to the amendment of the ministerial ordinance.

2 Notification No. 42 of 1989 is related to Article 6 of the Enforcement Regulations.