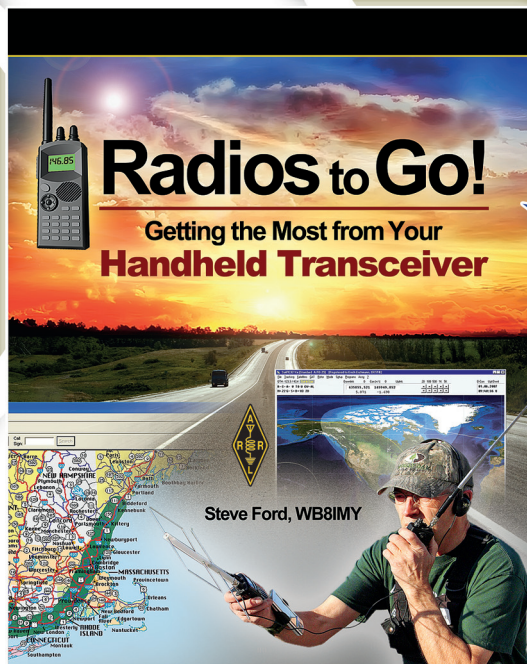


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# US Amateur Radio Technician Privileges

This chart shows privileges and band plan recommendations for each of the frequencies, as granted by the FCC to the Technician licensee. It is good amateur practice to follow the band plan established by the Amateur Radio community. The band plan is developed so that spectrum allocated for our use is used most effectively. You'll find a complete description of the band plan online at [www.arrl.org/band-plan](http://www.arrl.org/band-plan).



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## UHF

(1500 Watts PEP maximum)

### 23 cm

(1240-1300 MHz)



### 33 cm

(902-928 MHz)



### 70 cm

(420-450 MHz)



See FCC Parts 97.3(a) and 97.303(m)

## VHF

(1500 Watts PEP maximum)

### 1.25 m

(219-220 and 222-225 MHz)



### 2 m

(144-148 MHz)



### 6 m

(50-54 MHz)



## HF

(200 Watts PEP maximum)

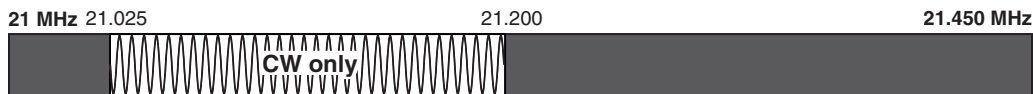
### 10 m

(28.0-29.7 MHz)



### 15 m

(21.0-21.45 MHz)



### 40 m

(7.0-7.3 MHz)



### 80 m

(3.5-4.0 MHz)



These frequencies are not available to Technician licensees

#### Notes:

Technician Licenses may use up to 1500 Watts PEP on the VHF and higher bands, but are limited to 200 Watts on the HF bands. You also have privileges to explore these microwave bands with CW, Digital, SSB, AM, FM and TV:

2300-2310 MHz  
47.0-47.2 GHz

2390-2450 MHz  
76.0-81.0 GHz

3300-3500 MHz  
122.25-123.0 GHz

5650-5925 MHz  
134-141 GHz

10.0-10.5 GHz  
241-250 GHz

24.0-24.25 GHz  
All above 275 GHz

rev. 10-29-15