

# Slow Scan Television (SSTV)

## Frequencies

Band	Frequency
160 Meters	1.916 MHz
80 Meters	3.730 Mhz - Analog - IARU Region 1 3.733 MHz - Digital - IARU Region 1 3.845 MHz - USA/Canada 3.857 MHz - USA/Canada
40 Meters	7.058 MHz - Digital IARU Region 1 7.171 MHz - Analog 7.173 MHz - Digital 7.228 MHz - Analog / Digital SSTV Nets
30 Meters	10.132 Mhz - Narrow Band Digital (MP73-N) - USA/Canada 10.144 MHz - Narrow Band Digital (MP73-N) - IARU Region 1
20 Meters	14.230 MHz - Analog 14.233 MHz - Digital 14.236 MHz - Digital Voice
17 Meters	18.117 MHz - Narrow Band Digital (MP73-N)
15 Meters	21.337 Mhz - Digital 21.340 MHz - Analog
12 Meters	24.927 MHz - Narrow Band Digital (MP73-N)
10 Meters	28.660 - 28.700 MHz - SSTV Operating Frequencies 28.680 MHz - USA/Canada 28.690 MHz - SSTV Repeaters 28.700 MHz - SSTV Repeaters 29.550 MHz - FM Digital SSTV

6 Meters	50.680 MHz
2 Meters	145.500 MHz - FM Digital SSTV 145.550 MHz - SSB SSTV 145.600 MHz - FM SSTV 145.800 MHz - ISS Downlink ROISS 145.990 MHz - ISS UpLink ROISS
1.25 Meters	223.850 MHz - FM SSTV
33 cm	902 - 902.8 MHz SSTV
23 cm	1295 - 1295.8 MHz SSTV

