

# Old Time Radio

Fight for Free  
Radio  
Forever!



Old Time Radio broadcasting from a secret locations in Finland with the homemade transmitter:  
Driver typically about 40W but possible to use as a transmitter without linear amplifier and then maximum output 100W.  
Linear amplifier output typically about 500-700W on 48mb, 300-400W on 19mb.  
Output tubes: 2 x Siemens RS1016  
Anode voltage 4000 V and current about 0,25A  
Frequency with PLL oscillator

November 5-6<sup>th</sup> 2011 on 19 mb we used 3 elements quad antenna hanging in the air by rope about 6 meters above the ground and it was possible to turn to Japan, Europe and North American directions, on 48 mb was inverted-v dipole, feed point about 20 meters above the ground.

Our broadcasts 5-6<sup>th</sup> of November 2011 was again great success and received in Japan, USA, Canada, Russia, Ukraine, Romania, Germany, Italy, UK, Spain, France, Netherlands, Austria, Sweden and Finland.

Thank you very much to all listeners and special thanks to all who sent the reception reports and audio samples.

73's  
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