

HOW to receive 99.1 FM from FAR AWAY ?

Buy a RF receiver amplifier from online :

1. Get a Copper wire or pipe !



2. Cut in half : each side should be 0.7197 m or 71.97 cm long

3. Get a coax cable as shown ... solder inside core to one, outside jacket to the other wire/pipe

4. Put it inside a pvc pipe, and connect with a coax cable to the RF Amplifier

5. Put 12v power supply to the RF receiver.

6. Raise the antenna it on top of a building or তামোল গছ or on top of a mountain .. far far away from pin 781007

7. connect your radio's antenna port to a radio, like the one shown below -

8. use, **NOT a fucking mobile phone, but a REAL RADIO !**

99.1 FM Schedule !
cron job :
 0 0,7,18 *** English
 0 1,3 *** Clubhouse
 0 5,6 *** Gita - Sanskrit / Hindi
 0 14 *** Flat Earth Truth
 0 8,9,10,11,13,14,17,20,21,23 *** Assamese

Truth ! on #FlatEarth !
 NEVER FORGET
 9-11 ?
 9+11=2
 99+1=1. One /
 #Neo or #Supremc
 Flip it !
 barthakur.com/radio

2 Ultimate Truths !
 ● Earth is Flat !
 ● Silver is Money !
 Come to Ulubari,
 India 781 007
 experience TRUTH

barthakur.com
 music - western / indian
 talk - spirituality / truth
 gita - Sanskrit / Hindi
 Bubba Talk Live
 Show -
 Evenings !

Last updated: Jul 30, 2024

Dipole Calculator

Created by [Lucja Zaborowska](#) MD, PhD candidate
 Reviewed by [Bogdan Szysk](#) and [Jack Bowater](#)
 534 people find this calculator helpful

534 Add to Board

Table of contents
[How to use the dipole calculator?](#)
[How is dipole antenna length calculated?](#)
[Dipole FM antenna length and construction](#)
[FAQs](#)

Our dipole calculator is a simple tool that allows you to compute the length of a simple antenna - It'll also provide you with the value of the wavelength and the adjustment factor [k].

In the text below, we will cover the basic rules of antenna construction, how to calculate dipole antenna length, and explain how to put our wire antenna calculator to work.

Head to our [rational frequency calculator](#) to learn about the basics of LC circuits and the source of radiotfrequency waves.

Frequency: 99.1 MHz

Results

Antenna length (L): 1.4395

Dipole leg length (l): 0.7197

Wavelength: 3.025

% wavelength: 1.5126

% wavelength: 0.7563



SIHUADON D-80
 SSB RDS DSP Ai
 Mode LCD Displ
 Visit the SIHUADON Store
 3.7 ★★★★★ 9 rat

Prime Day Deal
 -43% ₹6,741⁷⁵
 M.R.P.: ₹11,788

Inclusive of all taxes
 EMI starts at ₹327. No Cost
 Exclusive Prime price
 With Amazon Business, you
 save up to 19% today.

Save Extra with 3 of
 No Cost EMI: Avail No Co

Online at <http://barthakur.com/radio>