

## VoIP over Mesh

Written by Jim Kinter, K5KTF - Last Updated Monday, 20 August 2012 23:19

---

There have been a few people working on doing VoIP telephony over mesh.

Here is a completely portable unit, with the ATA (analog to digital adapter) and its 12VDC to 5VDC switching regulator built into the node enclosure. Then custom-cut cabling (both 4-wire RJ11 telephone cable and the RJ45 network cable), and then its all strapped together using a velcro strap to each other to make a nice handy portable unit. (I know.. it will remind the old timers of the original cell-phone-in-a-bag....)

## VoIP over Mesh

Written by Jim Kinter, K5KTF - Last Updated Monday, 20 August 2012 23:19

---



# VoIP over Mesh

Written by Jim Kinter, K5KTF - Last Updated Monday, 20 August 2012 23:19

---

~~DATE: 08/20/2012 23:19:19  
FILE: C:\Users\jim\Documents\VoIP over Mesh\VoIP over Mesh.docx  
PAGE: 3 of 5~~

## VoIP over Mesh

Written by Jim Kinter, K5KTF - Last Updated Monday, 20 August 2012 23:19

---



# VoIP over Mesh

Written by Jim Kinter, K5KTF - Last Updated Monday, 20 August 2012 23:19

---

~~Not for sale on the Internet. This document is the property of the author and is not to be distributed, copied, or otherwise used without the express written permission of the author.~~