

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



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NEED A MESH NETWORK? HERE'S HOW TO GET IT! (Sponsored by the K5KTF team)



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