



GUIDE TO BUILDING A CRYPTO MINING RIG FRAME

Combine \$10 in materials and an hour
of your time to create the perfect rig!

WAYNE PEREANU

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This guide can help you build an open air frame for a mining rig. You will need some way to cut wood (this can be a handsaw or actually the little saw in a Swiss army knife) and to hammer small fingernails. The guide includes a materials list with just four items which should cost you around \$10. These programs were built to endure to 6 video cards/GPUs comfortably with sufficient cooling space. It will also use any fewer amount of cards aswell. You will need to provide the materials in addition to all of the computer hardware. You may take this to any big container store, such as House Depot or Lowe's, and pick everything up in a single trip. You might want to go through the plans 1st as there are several optional adjustments described. But you would be safe simply acquiring the list and obtaining the materials. This is just a guide. When you're done, your air body will have all joints completely glued and nailed collectively. x 10" x 17" With about one hour of your energy and \$10, you will have a stable air framed rig that's around 22".



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could possibly be alot better. but its simply average eh its basic, it is what it says it is. could be alot better. worthy of the money could possibly be better but its all great but its just average.

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