

DIY Zoning: Credits

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1. People who made this happen

Primary credit goes, of course, to the [HVAC-Talk](#) community in general. Lurking there was really educational, though quite unexpected experience.

Special thanks, in alphabetical order, lest someone gets offended:

- **BamaCracker** - I owe you a couple of drinks and a sunset view;
- **Chester Fitchett** - for hardware donations;
- **Chuck Muziani** - for giving me a starting point, there would have been no DZ if not for your article;
- **DeltaT** - for letting me see very clearly what I should expect;
- **Don Sleeth** - everybody line up and go get the [HVAC-Calc](#) NOW!
- **Guy** - for being a proof that things like this can be done;
- **Jerry Scharf** - for multiple contributions, tangible and intangible;
- **JoeCool** - for making me realize that even if you are a billionaire, nothing gets done right unless you take care of it;
- **n6ber** - for sharing a part of the flame that I would've taken alone otherwise;
- **Robin Boyd** - I wasn't trying to blow you off, honest;
- **Tim Small** - for being the first one to have courage to rely on my sanity and implement DZ in his home;
- **Tom R** - for providing the information I wouldn't have found unless I'd lived for a hundred years;
- **T. Shannon Gilvary** - for being the fist to jump on the bandwagon :) and exhaustive update on excess static pressure control;
- **ZoneMe** - for sharing your experiences.

Oh, and very special thanks to **Diceman** - great sense of humor and non-trivial thinking ;)

2. Hardware Donations made to DZ

In alphabetical order:

- [AAG Electronica](#) and personally Aitor Arrieta - 1-Wire® pressure and humidity sensors;
- Chester Fitchett - multiple versions of [Phidgets](#) servo controllers, LCD module and other gadgets;
- Clint Collins - two iPaq Pocket PCs (16MB/greyscale, 32MB/color);
- Nic van der Walt - 1-Wire® temperature sensor PCB and 1-Wire® servo controller PCB;
- [Parallax, Inc.](#) - [serial](#) and [USB](#) controllers;
- [Pololu Corporation](#) - [16-Servo USB Controller](#).

