

---

Subject: measuring ability for amateurs

Posted by [Manualblock](#) on Wed, 05 Jan 2005 16:15:08 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Say Wayne; are there some reasonable methods the average hobbyist can use to place their pet projects into the, "could be successful" vs. "no-way", categories? Or even to approximate the possibility of decent results with enough certainty that they could proceed fairly confidently in a project? What would you say to someone who wished to produce some kind of empirical result with minimal measurement techniques available to them? Yet they wish to be a little more confident of a positive outcome than just utilising the stated specs. As an example, to match driver impedance numbers can you not use a DMM? That kind of thing is what I mean.

---