

---

Subject: Re: Function.h: "expression cannot be used as a function"

Posted by [Giorgio](#) on Thu, 01 Feb 2018 17:05:03 GMT

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

---

mirek wrote on Thu, 01 February 2018 17:43Giorgio wrote on Thu, 01 February 2018 16:37mirek wrote on Thu, 01 February 2018 16:34

And what exactly is your compiler? (gcc --version)

Gcc (Raspbian 4.9.2-10) 4.9.2

That is quite old, but should work.

I did an apt update / apt upgrade a couple of days ago, so it should be the latest available for Raspbian.

mirek wrote on Thu, 01 February 2018 17:43

Can you compile theide?

Yes, it takes ages but it compiles; I made all the tests using theide on Raspbian.

mirek wrote on Thu, 01 February 2018 17:43

BTW, off-topic: What raspberry variant are you using? I have got PI2, I wanted to do some tests with that and it is crashing way too often for any serious work. Probably overheating.

I have a Raspberry Pi 3 Model B, slow in compiling but it succeeds, lightweight applications work well (this will be tested on a manufacturing environment, working 24/24 5 days a week).

---