

Forum:[Hack Forums](#)

Thread: [\[VIDEO\] Playing with electricity...](#)

Riggs - February 5, 2017, 2:45 am

DO TRY THIS AT HOME.

Didn't expect this to work. Was bored and wanted to see what would happen if I touched a grounded door handle whilst standing in a pool of water with a conductor strapped to my leg running 50 x 23A 12V batteries from Poundland.

Didn't fully discharge and almost blew my phone up trying to stop the video.

XXXfranky - February 5, 2017, 2:47 am

0:10 hahahahahaha im dying right now ^^

oRequiem - February 5, 2017, 2:51 am

Jesus man.

Who gets bored and just randomly does this ?

Watch a movie or something bro ?

Priology - February 5, 2017, 2:52 am

+3 for this, I had a good laugh

?ok3r - February 5, 2017, 2:53 am

An even more funtastic experiment would be if you took a fork and jammed it into the nearest wall socket, preferably while standing in a pool of water.

Priology - February 5, 2017, 2:59 am

(Feb 5, 2017 03:53 AM)?ok3r Wrote: [\[CITE\]](#) An even more funtastic experiment would be if you took a fork and jammed it into the nearest wall socket, preferably while standing in a pool of water.

I mean, OP might take you seriously considering he did already fucking electrocute himself

?ok3r - February 5, 2017, 3:02 am

(Feb 5, 2017 03:59 AM)Priology Wrote: [\[CITE\]](#) I mean, OP might take you seriously considering he did already fucking electrocute himself

That's an electrifying thought.

?-? ??? ????? - February 5, 2017, 3:04 am

Lol couldn't you achieve the same result by putting on socks then rubbing your feet across the carpet then touching the metal door handle?

?ok3r - February 5, 2017, 3:05 am

(Feb 5, 2017 04:04 AM)?-? ??? ????? Wrote: [\[CITE\]](#) Lol couldn't you achieve the same result by

putting on socks then rubbing your feet across the carpet then touching the metal door handle?
Honestly I think this thread has a deeper meaning. I think OP is just trying to build the courage to put a live toaster in the bathtub with him when he is taking his monthly bath.

Riggs - February 5, 2017, 3:07 am

(Feb 5, 2017 04:04 AM)?-? ??? ?????? Wrote: [\[CITE\]](#) Lol couldn't you achieve the same result by putting on socks then rubbing your feet across the carpet then touching the metal door handle?
I don't think you've gauged how much of a difference there is between a standard static discharge and what I just experienced.

Mr. Robot - February 5, 2017, 2:24 pm

Haha how did this thread die so quick - that was some good quality content.

Lovely? - February 5, 2017, 2:27 pm

Imfaooooo wtf is this funny asf

Riggs - February 5, 2017, 5:57 pm

(Feb 5, 2017 03:24 PM)Mr. Robot Wrote: [\[CITE\]](#) Haha how did this thread die so quick - that was some good quality content.

HF member advocates acts of Darwinism involving electricity. Thread dies.

Shocking results.

lilsnaz - February 5, 2017, 7:24 pm

I clicked this thread expecting more. :(

phunted - February 5, 2017, 10:06 pm

How many volts were each battery if I may ask?

Riggs - February 5, 2017, 11:05 pm

(Feb 5, 2017 11:06 PM)Millie Brown Wrote: [\[CITE\]](#) How many volts were each battery if I may ask?
12V each.

Fear not, very complex mathematical calculations were made prior to ensure it was a safe experiment.

MrPip - February 7, 2017, 9:57 am

Hilarious man, oh goodness. The thing I love about electricity is the fact that it's unforgiving. It doesn't matter if you're black, white, muslim, christian, rich or poor you will be dealt with appropriately. Coming from a Commercial HVAC Technician I have seen 208v 3 phase go off and it's not a pretty site. I have seen what it did to screwdrivers, nuts and bolts I can not imagine what it would do to human skin.

(Feb 6, 2017 12:05 AM)Riggs Wrote: [\[CITE\]](#) 12V each.

Fear not, very complex mathematical calculations were made prior to ensure it was a safe experiment.

LMAO do you mean Ohm's Law?

President Morty - February 7, 2017, 10:01 am

How bored do you have to be to electrocute yourself?

Riggs - February 7, 2017, 8:52 pm

(Feb 7, 2017 10:57 AM)MrPip Wrote: [\[CITE\]](#) LMAO do you mean Ohm's Law? Precisely. Resistance is futile!

hellobro - February 7, 2017, 9:17 pm

lmao, that scream was the icing on the cake. Good shit my dude.

Ytube - February 8, 2017, 2:32 am

The "Do not try this at home" warning might not be enough to stop some kids in the lounge from playing with electricity. You should write an ebook to make it easier for them to understand. ?

Riggs - February 8, 2017, 7:38 am

(Feb 8, 2017 03:32 AM)Ytube Wrote: [\[CITE\]](#) The "Do not try this at home" warning might not be enough to stop some kids in the lounge from playing with electricity. You should write an ebook to make it easier for them to understand. ?

It says DO TRY THIS AT HOME you ebook encouraging epic-fail entrepreneur.

Ainaj - February 8, 2017, 8:11 am

600v with a body resistance of 50k, pretty much no current.

Hold on to the handle then switch it on, you won't feel anything.

Levi - February 8, 2017, 8:17 am

Definitely not my proudest wank.

Riggs - February 8, 2017, 8:23 am

(Feb 8, 2017 09:11 AM)CesarVB Wrote: [\[CITE\]](#) 600v with a body resistance of 50k, pretty much no current.

Hold on to the handle then switch it on, you won't feel anything.

True, but would defeat the purpose of the experiment. My body was charged with a huge imbalance of ions as the conductor I strapped to myself was a negative ion generator.

Ainaj - February 8, 2017, 8:31 am

(Feb 8, 2017 09:23 AM)Riggs Wrote: [\[CITE\]](#) True, but would defeat the purpose of the experiment. My body was charged with a huge imbalance of ions as the conductor I strapped to myself was a negative ion generator.

Change to AC power, much more fun. Just not mains, or anything higher than 12v

Exige007 - February 8, 2017, 9:05 am

that manly voice disappeared so quickly haha