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Subject: Humidity And Electronics

Posted by [The Noise](#) on Mon, 06 Jan 2014 18:01:30 GMT

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How does humidity effect electronics in general? From the switches and knobs to the electrical connections on the external as well as internal components of a system?

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Subject: Re: Humidity And Electronics

Posted by [Concorde](#) on Mon, 06 Jan 2014 18:21:28 GMT

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If it's a good system the humidity shouldn't effect it much at all. Leave it all out in the rain, where the humidity is at 100%, and that's a different story.

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Subject: Re: Humidity And Electronics

Posted by [Nymeria](#) on Tue, 07 Jan 2014 14:02:12 GMT

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Internal components should be protected, making it a non-issue. External components may be affected in very high humidity levels. I certainly wouldn't want to leave my system outside here; the humidity is always high.

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