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The Crack is an anonymous proxy server. 1. Field of the Invention This invention relates to a shutter device for the protection of various apparatus and equipment such as power generators, transmission lines, optical cables, etc. 2. Description of the Prior Art In the following description, the prior art is described mainly by means of an example of a shutter device for the protection of a transmission line against a bird. However, the same applies to a shutter device for the protection of various apparatus and equipment against a bird. In a known shutter device, the protection is effected by cutting or breaking the transmission line for the protection against birds, but this has the disadvantage of a reduced efficiency of the transmission line and the transmission system. Furthermore, in a shutter device of the prior art, there has been a limit to the total length of the shutter device, so that the shutter device has been provided as a unit separated from the system to be protected, which has had the disadvantage of a large space being required for the installation thereof. Q: How to enable / disable zoom in Android devices? In my application, I have used a ScaleGestureDetector in order to detect scale events. It is quite convenient for my app to zoom in and out because I am showing large amounts of data which would otherwise appear tiny on a small screen. The problem is that some devices (e.g. HTC Desire S, Google Nexus 7, etc.) don't allow zoom out. So I would like to know how I can prevent a zoom out action. A: Set the canvas size to what you would like (preferably larger). When you get the scale event, check if the canvas size has changed, and if so, redraw the canvas with the new size. E.g. when you get a scale event, check if the width/height of the canvas has changed, and if so, resize it. This should keep your user from zooming out too far. Efficacy of the use of modified cholestyramine for regurgitation in dogs. To evaluate the efficacy of a modified cholestyramine in dogs with regurgitation. Prospective, masked, clinical trial. Clinical research facility. Twenty-eight dogs, aged 1 to 10 years and with a mean weight of 8.7 kg, presenting to the clinical research facility with regurgitation and gastrointestinal (GI) signs including vomiting (n = 19) and weight loss 82157476af

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