

Application Data Sheet 37 CFR 1.76

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Applicant Information:

Title of Invention: Flipy eReader pillow

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Small Entity Status: Claimed

Application Type: Provisional

Subject Matter: Utility

Applicant Information:

---- Inventor Info ----

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Provisional Patent Application**---- Inventor Info ----****First Name:** Bruce**Last Name:** Cannon**Middle Initial:****Street:** 222 SW Texas St**City:** Portland**State:** OREGON**ZIP:** 97219**Country Residence:** United States of America**Country Citizenship:** United States of America**Email:** juliette.fassett@gmail.com**Phone:** 5037572822 **Fax:** 5033086060**---- Other Inventors ----****First Name:** Fassett**Last Name:** Juliette**Middle Initial:****Street:** 222 SW Texas St**City:** Portland**State:** OR**ZIP:** 97219**Country Residence:** United States of America**Country Citizenship:** United States of America**Email:** juliette.fassett@gmail.com**Phone:** 5037572822 **Fax:****Title of Invention:**

Flipy eReader pillow

Objectives:

It holds your reading device at the proper angle without having to move your legs up or down or use other pillows or blankets to get the reading angle you want. It has 3 different angles and a bumper to hold the device from the bottom of the pillow. Most of these 'soft' eReader stands have only 1 angle leaving you to get an optimum angle by moving other things (legs, pillows, blankets). It's an odd shape for a pillow which is a feature. It also has a bumper on the bottom to hold the eReader. You simply get into a reading or viewing position that is comfortable for you. Then flip the Flipy to your optimum reading angle. This allows you to remain perfectly comfortably and lets the Flipy do the work of holding the device.

How Invention Works:

It's designed to hold an electronic reading device like an iPad, Kindle, Nook but it can also hold magazines, or books. It can be used on a table, in your lap on the couch, in your lap as a passenger in a car, or in your lap in bed. You can use it anywhere.

Please list and describe the main components or steps of your invention.

It is a 3 angled design based on the "trisklilion" which is an ancient motif of three interlocking spirals or 3 bent human legs. It is made from a cut foam insert. It has a polyester cover to make it soft and comfortable in hand. It has a small logo on one side for branding purposes.

I CLAIM:

1. A method comprising all of the features specified in this disclosure.

2. A device comprising all of the features specified in this disclosure.
3. A system comprising all of the features specified in this disclosure.
4. A Flipy eReader pillow.

Provisional Patent Disclosure:

A multi-sided pillow to hold electronic devices

A pillow to hold tablets, phones, other electronic devices for comfortable reading and working--with an angled surface that puts the display at an angle that is easily viewable for a user who is either laying down or sitting. The working surface on this pillow has a ledge that helps hold and stabilize the device. In addition, this pillow allows adjustment of angle for the user to best accommodate the sitting or prone position. There are actually multiple working surfaces on the pillow - each one having a slightly different angle so the user can choose how steeply the display is inclined for viewing. In our preferred embodiment, the pillow has 3 surfaces, so the cross section is triangular, and each of the 3 angles is different. For example, the 3 angles might be something like, or the even more extreme 87, 30, 63 or some intermediate 70, 60, and 50 or even something approaching a near-equilateral triangle at maybe 64, 56, 60. (note that in all cases, each angle is at least somewhat acute to help give the tablet device some direction to lean so that it will stay in position. The user can then flip from one surface to another to find the best inclination of the device for reading.

