

**NEWS RELEASE****30 September 2019****ASX: NVU**

## **EyeFly3D™ Now Available for iPhone 11**

### **Highlights:**

- **EyeFly3D™ screen protectors have been fully tested for Apple's new iPhone 11.**
- **Sales have commenced via Nanoveu's own online shop.**
- **Stock expected to be available on Amazon USA by early October.**

Nanoveu Limited's ("Nanoveu") flagship product EyeFly3D™ is now available for use on Apple's new iPhone 11 smartphone range.

EyeFly3D™ is a novel display technology, comprising a screen protector and software apps, that transforms the way people engage with their smartphones by converting ordinary photos, videos and streaming content from 2D into an ultra-immersive 3D viewing experience. EyeFly3D Pix and EyeFly3D Vid are available in free and Pro versions from the Apple App Store and the Google Play store.

### **EyeFly3D™ product update**

The new EyeFly3D™ product line is already available for worldwide delivery on Nanoveu's own web shop at [www.eyefly3d.com](http://www.eyefly3d.com) and will be in stock on mass market online retailer Amazon USA in the coming days.

Sales of EyeFly3D™ screen protectors for use on older versions of the iPhone and the Google Pixel 3 smarphone series will continue as usual.

– ENDS –

### **For more information, please contact:**

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**Forward Looking Statements:** Statements regarding plans with respect to Nanoveu's outlook are forward looking statements. There can be no assurance that Nanoveu's plans will proceed as expected and there can be no assurance that product sales will eventuate as intended.

**About Nanoveu:**

Nanoveu has developed highly immersive screen protectors for the global smartphone market.

Backed by pioneering, patented research from Singapore's leading science and technology organisation, Nanoveu's flagship EyeFly3D™ product converts 2D digital displays into 3D without the need for 3D glasses.

EyeFly3D™ has won numerous industry awards and is currently available for Apple iPhones and Google Pixel 3 phones.

Nanoveu is also developing EyeFyx, a vision-correction technology combining software and a screen protector to enable people with age-related farsightedness (presbyopia) to read smartphones and tablets without wearing reading glasses. Presbyopia is one of the most common types of vision loss, affecting nearly one-quarter of the world's population and anyone living beyond middle age.