Magneto-optic imaging can be a powerful tool to image magnetic structure in magnetic media, as well as resolving spin effects in a variety of spintronics structures. We constructed a scanning Sagnac Magneto-Optic system that is capable of exploring magnetic structures with sub-μm spatial resolution (diffraction-limited), and with shot-noise limited sensitivity of better than 100 nrad/sqrt(Hz) at incident power of order 10 μW. Such a system can be used to resolve magnetic structures at low temperatures, but also as easily, at room temperature or above, hence opening the door for a commercial system that can be used for many applications.