

Scope	The Camera of the Future is a microscopic device to be worn in several different ways. The goal is to aid photographers, researchers and all users to quickly, easily and discreetly capture an image.
Features	<ul style="list-style-type: none">•Speed and portability•Wireless & bluetooth connection•Mobile smartphone app with adjustable functions, such as zoom, aperture, focus & day/night mode•Automatic exposure•Instant results via smartphone•Easily printable
Cost	Due to its size and features, the Camera of the Future cost would compare to a small device, such as AirPods within the \$150-\$300 range.
Solution	This microscopic camera will allow users to easily and discreetly capture an image, yielding instant results through a mobile app. Physical prints are to be easily made. Users will be able to capture images from unconventional perspectives with speed and ease.
Physical	<ul style="list-style-type: none">•2x2in, square design•Circular button to capture image•Micro SD card reader•Optional rangefinder glasses upgrade
Technolo-	<ul style="list-style-type: none">•Wifi & bluetooth•Mobile smartphone app•Video recording
Require-	This device takes pictures and video recordings on a microscopic scale that can be enlarged to any
Use Cases	Science Photographer <ol style="list-style-type: none">1. Find specimen2. Adjust desired features via app3. Get within rangefinder of specimen4. Capture image via button5. View results on mobile device6. Transfer file or print
Nonfunc- tional Specs	Device storage capacity in GB and RAM.