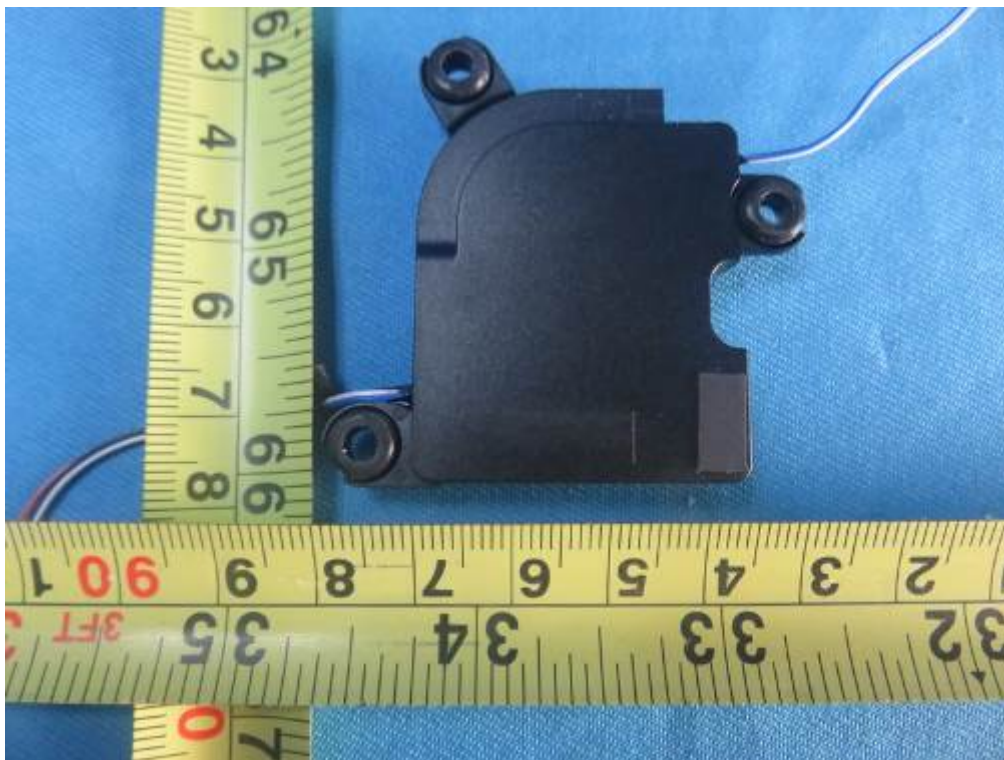






# **SPEAKER**



## SPEAKER





# Battery: LGC







# Battery: LGC













# Battery: Simplo





**WIFI module: 9462NGW**



**WIFI module: 9560NGW**





**WIFI module: Cybertan/ RTL8822CE**



**WIFI module: Foxconn/ RTL8822CE**



CPU



CPU

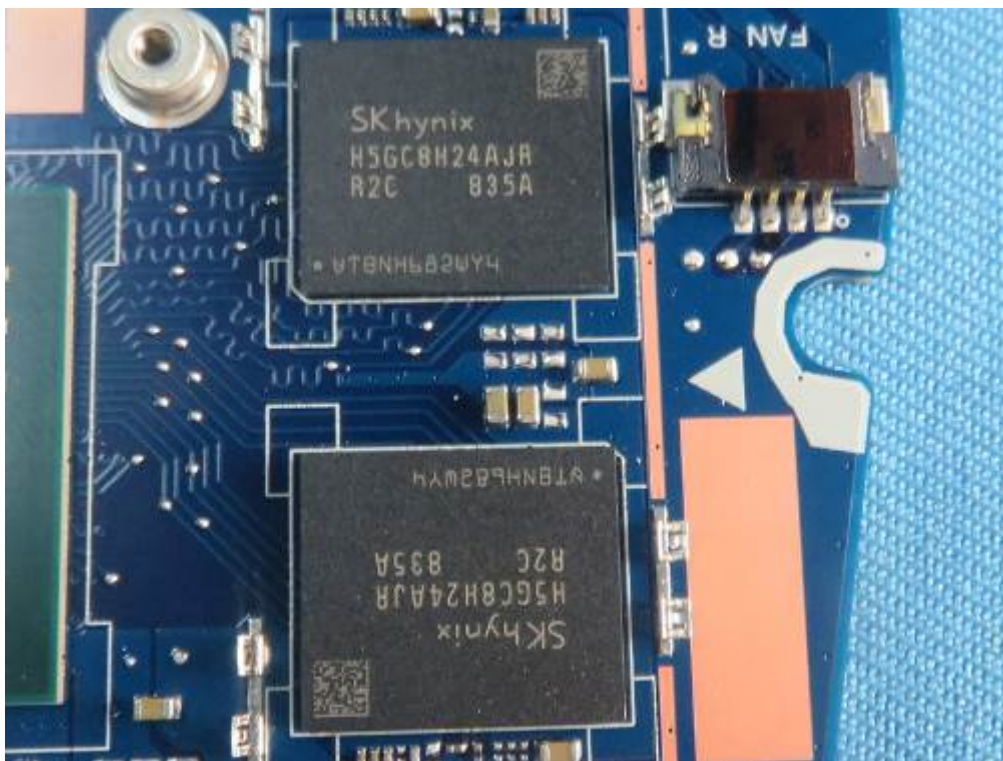


# RAM

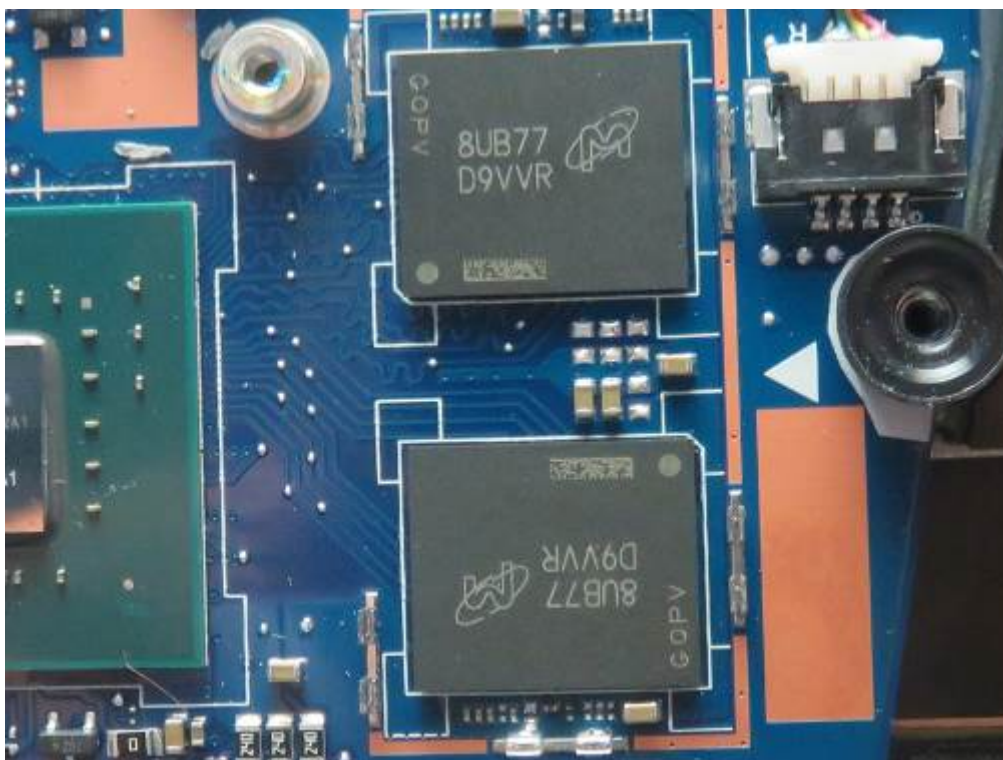




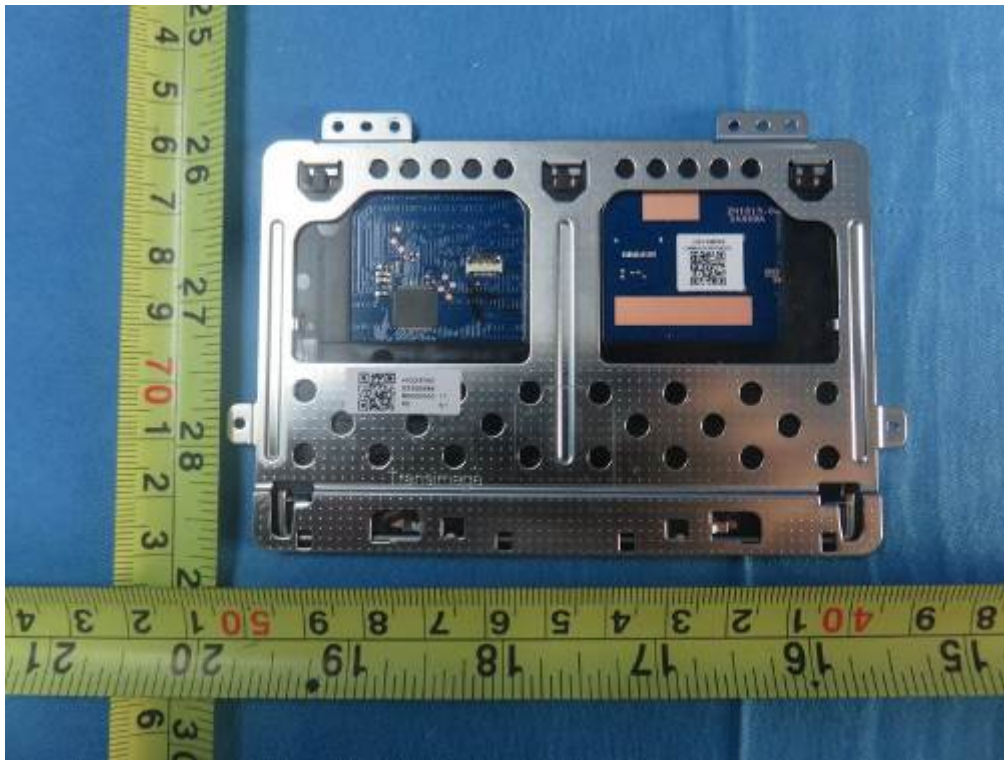
RAM



RAM



# TOUCHPAD

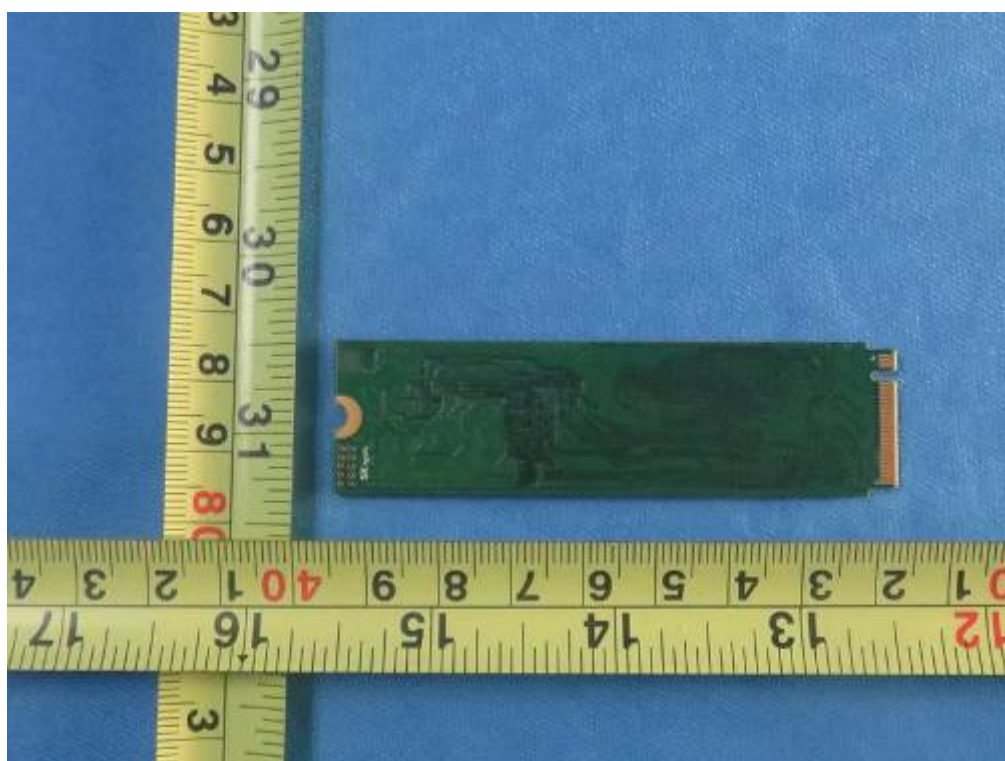


## Panel





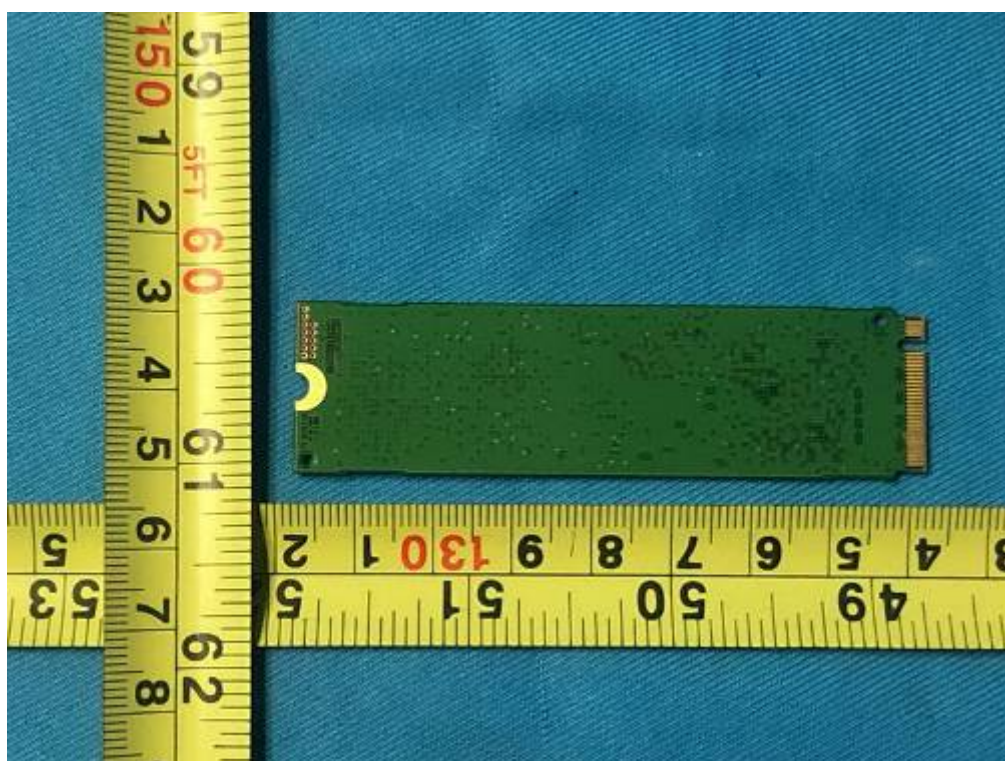
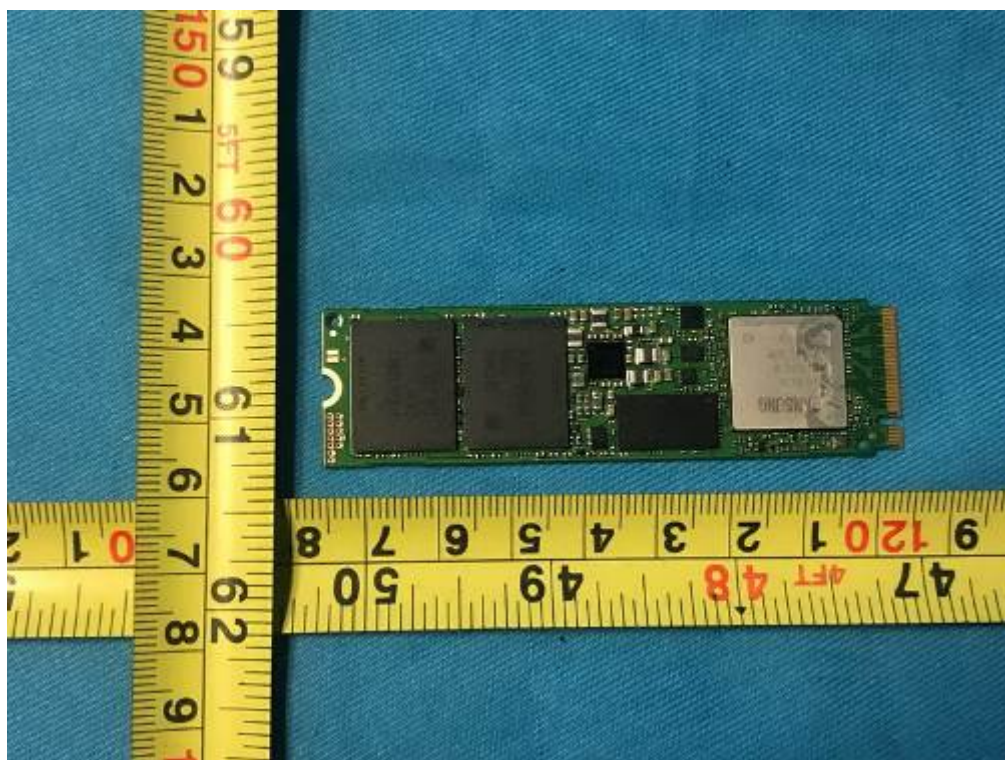
A photograph of a Samsung 5K33701W NVMe SSD next to a yellow ruler. The ruler shows the SSD is approximately 8 cm long. The SSD label includes technical specifications: 128GB, 1.5W, 6.5mm, and various safety and regulatory markings.







SSD: 1024G







SSD: 1TB





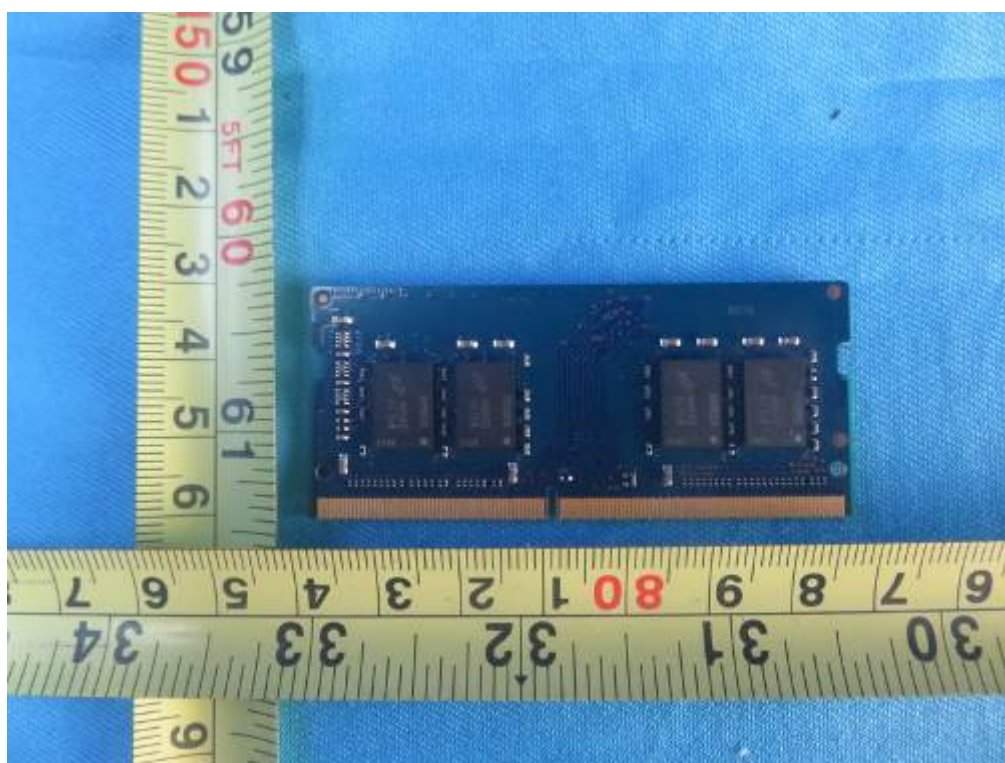


**Memory: 4G**





**Memory: 8G**







A photograph of an Intel Optane Memory M10 module, a small blue printed circuit board (PCB) with gold-plated pins. The module is positioned horizontally next to a yellow ruler for scale. The ruler shows measurements in both inches (top) and centimeters (bottom). The Intel logo and 'OPTANE' branding are visible on the right side of the module. A white label in the center contains the following text: 'INTEL OPTANE MEMORY M10', 'Model: ME5PFA1J018Q4 16GB', 'SN: PHBTE3360APU16N', 'SA: J31186-200 FW: 0400', 'EU84: MCD2E4CAEBAC0100', 'RATED DC 3.3V 1.3A', 'www.intel.com Made in Taiwan', and 'WARRANTY VOID IF LABEL REMOVED'. A QR code is also present on the label.



