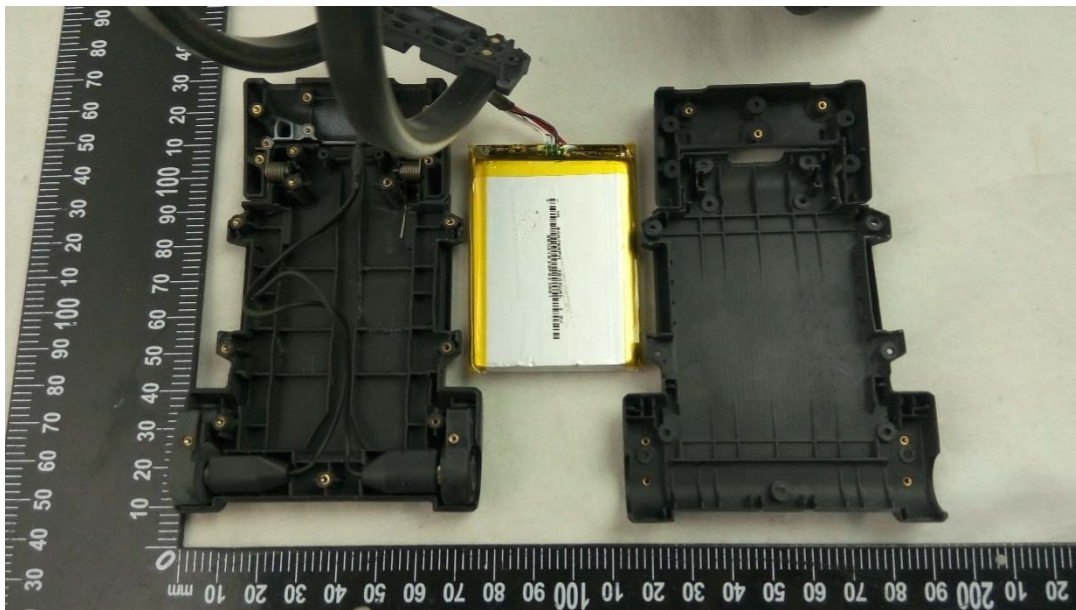


EUT INTERNAL PHOTOS

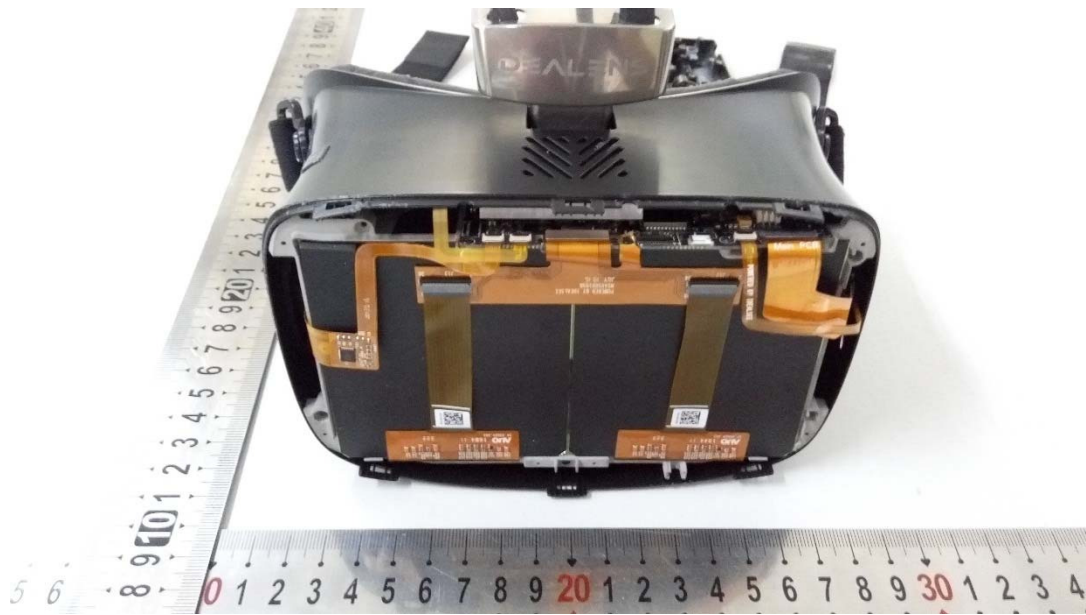
EUT UNCOVER VIEW 1



EUT UNCOVER VIEW 2



EUT UNCOVER VIEW 3

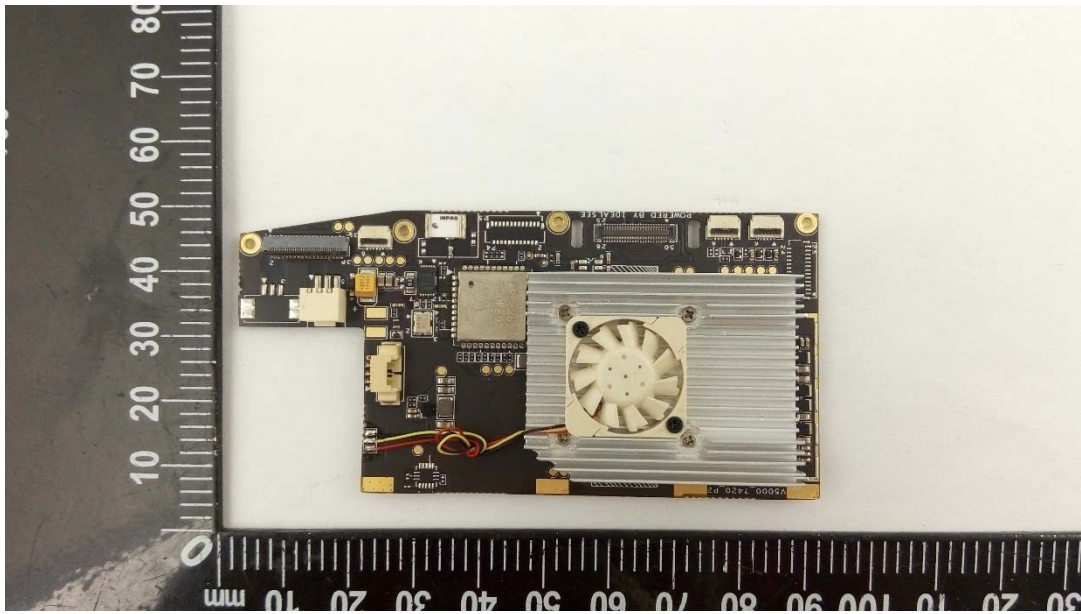


EUT UNCOVER VIEW 4

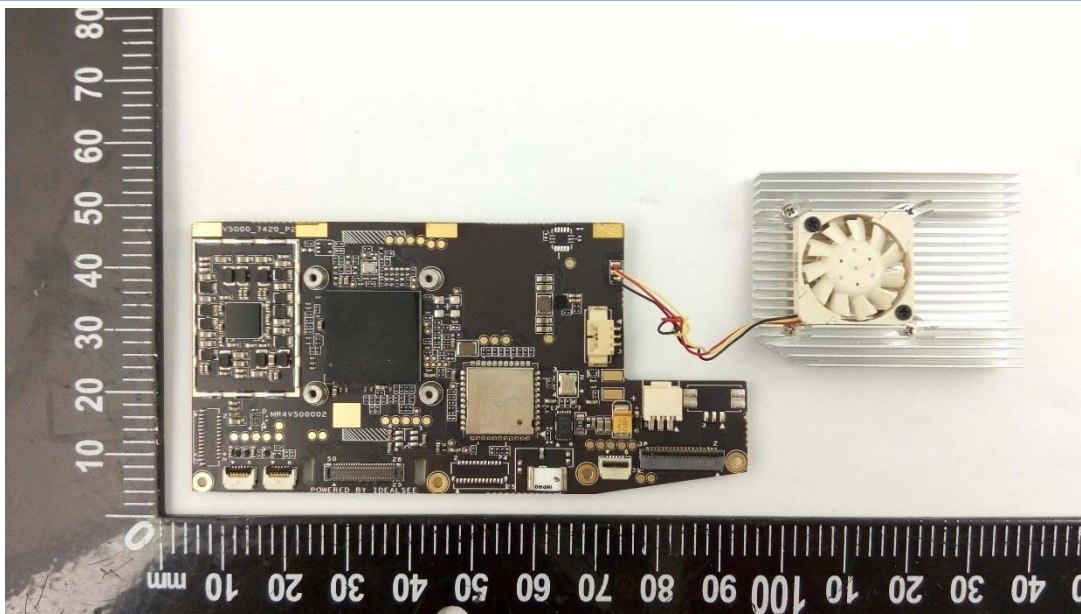


A photograph of a disassembled camera module, likely from a mobile phone. The module is shown from the back, revealing the internal components. A black plastic housing contains two large, circular lens assemblies. Below the lenses is a small, rectangular printed circuit board (PCB) with various electronic components, including capacitors and resistors. A gold-colored flex cable is connected to the bottom of the PCB. A black ruler with white markings is placed horizontally next to the module for scale, showing measurements in millimeters and centimeters. The ruler indicates the module is approximately 100 mm long.

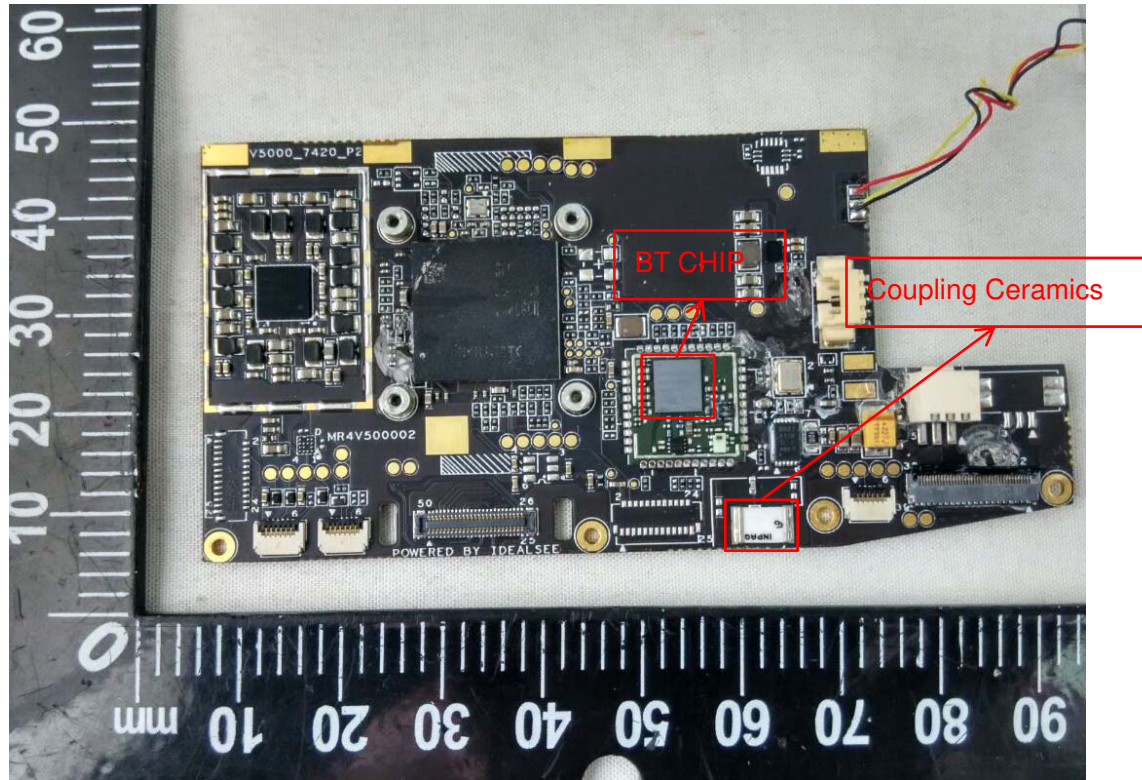
MAIN BOARD TOP VIEW 1



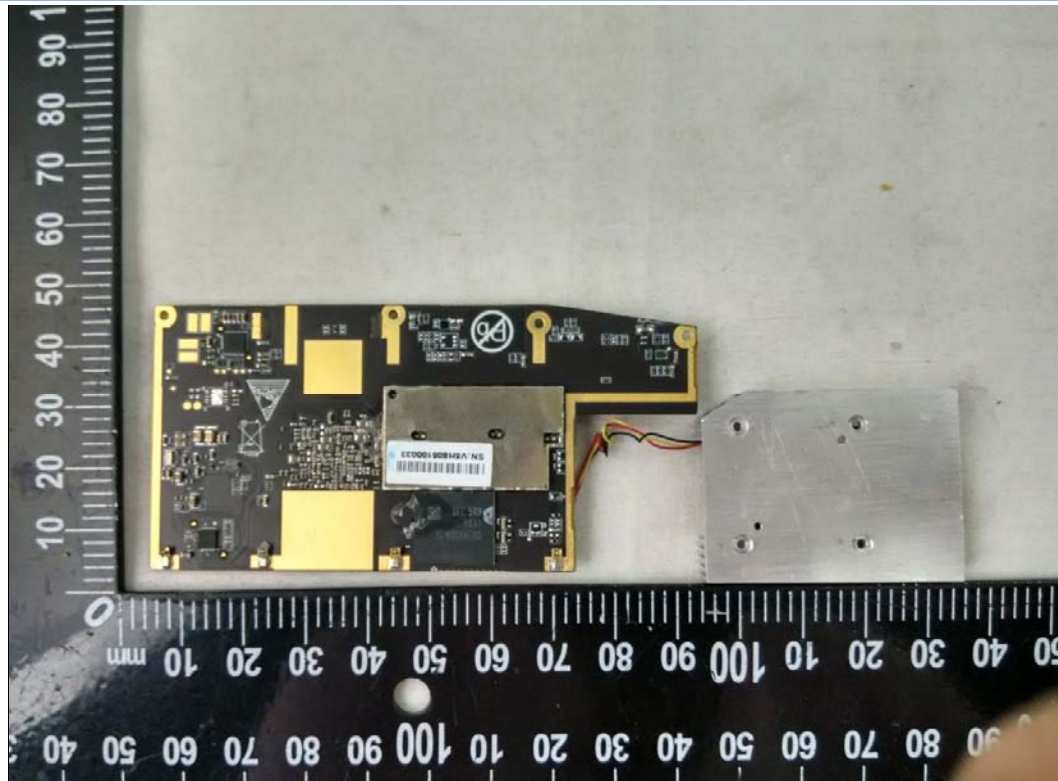
MAIN BOARD TOP VIEW 1



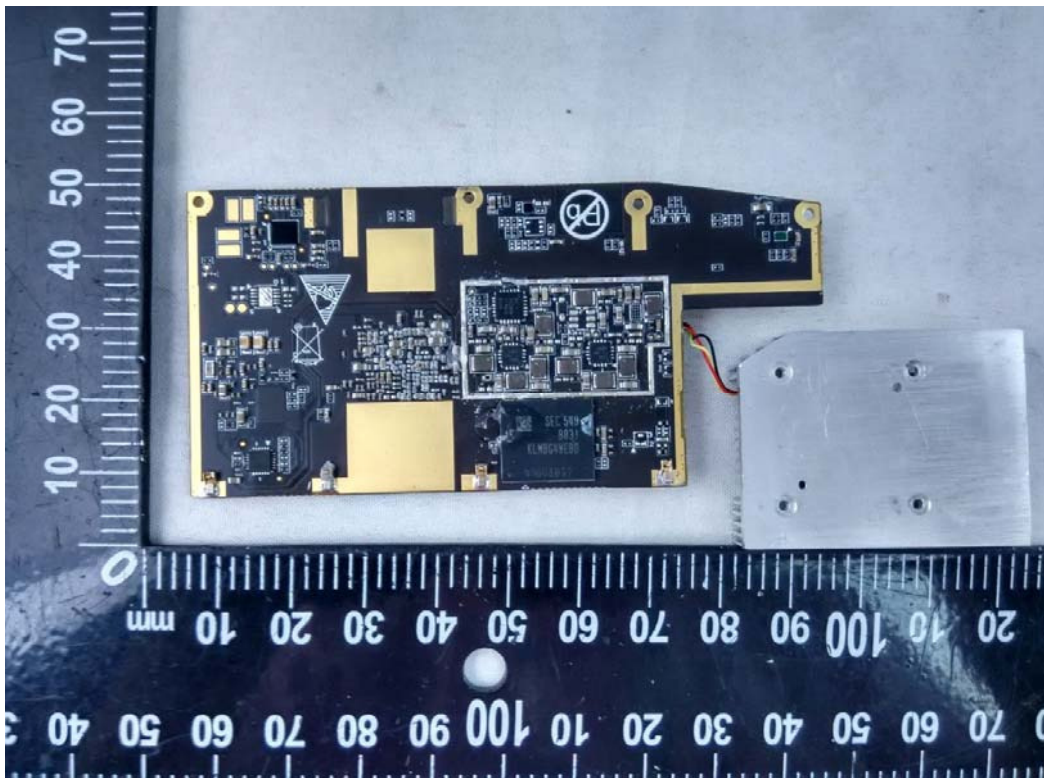
MAIN BOARD TOP VIEW 1



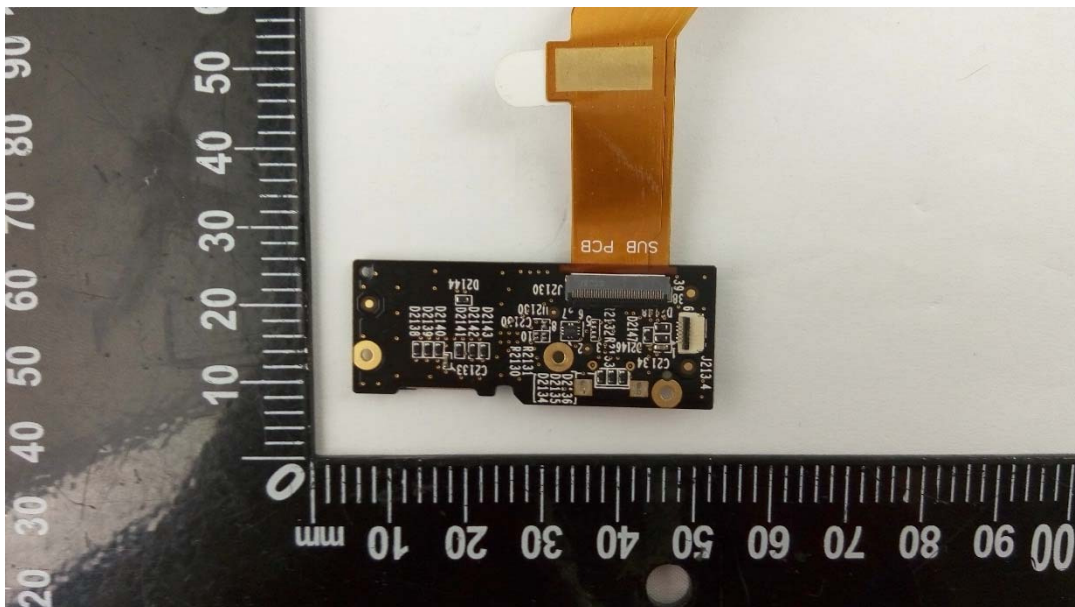
MAIN BOARD BACK VIEW 1



MAIN BOARD BACK VIEW 1



MAIN BOARD TOP VIEW 2



IDEALENS + - MTC

904764P
3.8V 3800mAh(14.44Wh)
锂离子聚合物充电电池
Lithium-ion polymer rechargeable battery
充电限制电压: 4.35V
limited charge voltage: 4.35V

警告
禁止拆解、撞击、挤压或投入火中
若出现严重膨胀, 请勿继续使用
请勿置于高温环境中
电池受水后禁止使用!

Cautions
Do not disassemble, hit, squeeze battery or discard battery into fire
Do not continue to use battery, if appear serious inflation
Do not put battery in high temperature area
宁波维科电池股份有限公司制造
Manufacturer: Ningbo Veken Battery Co., LTD
成都虚位芯科技有限公司监制
Producer: Chengdu IDEALENS Technology Co., Ltd

♻️