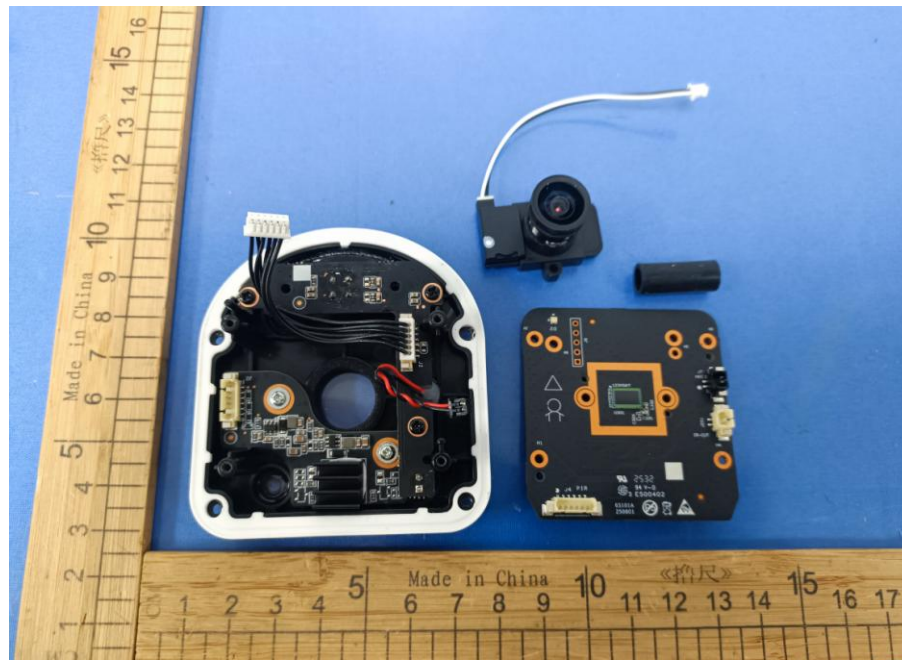
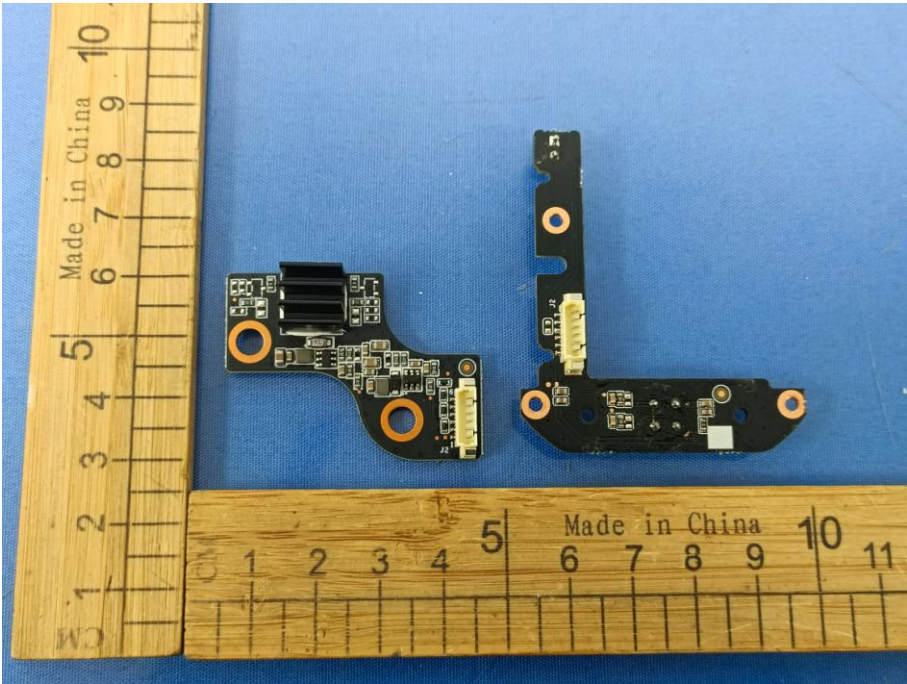
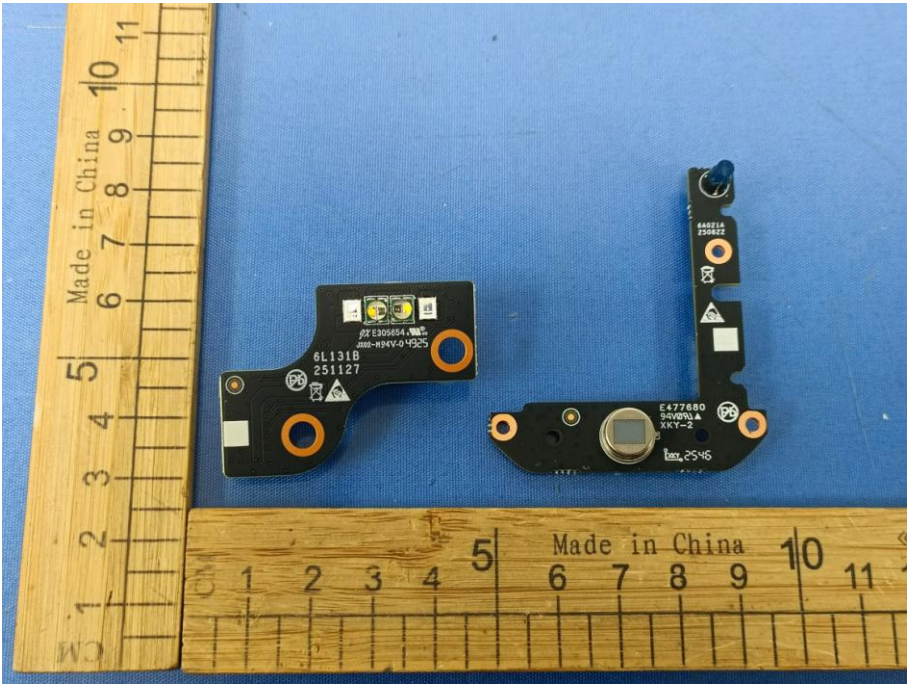
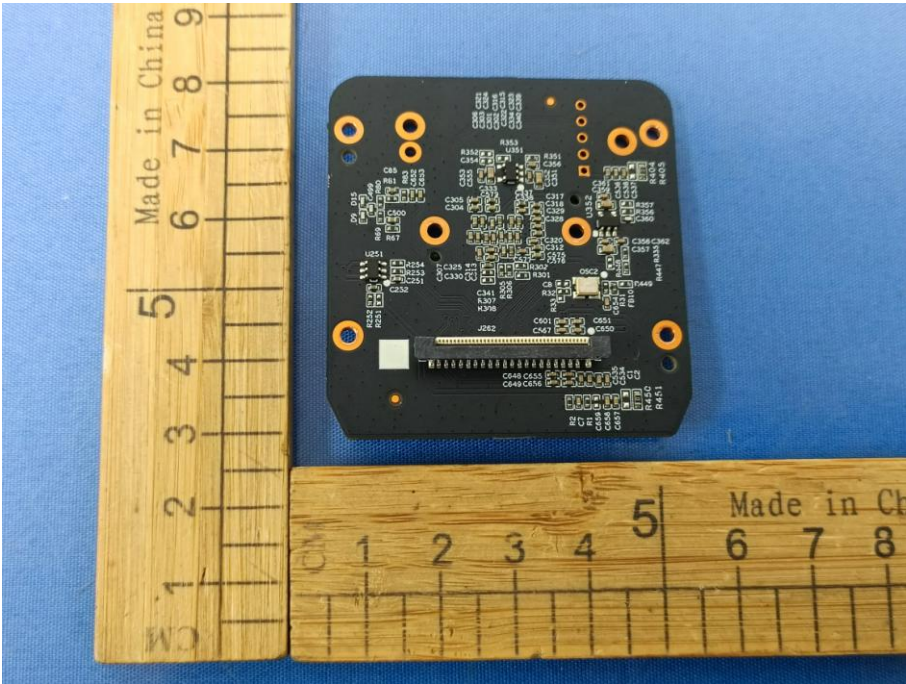
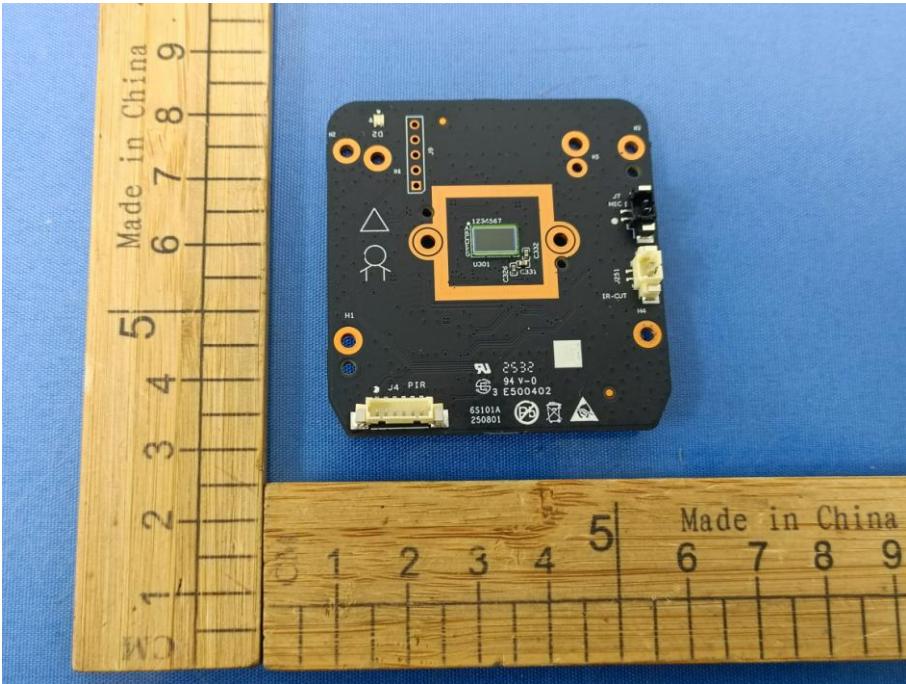
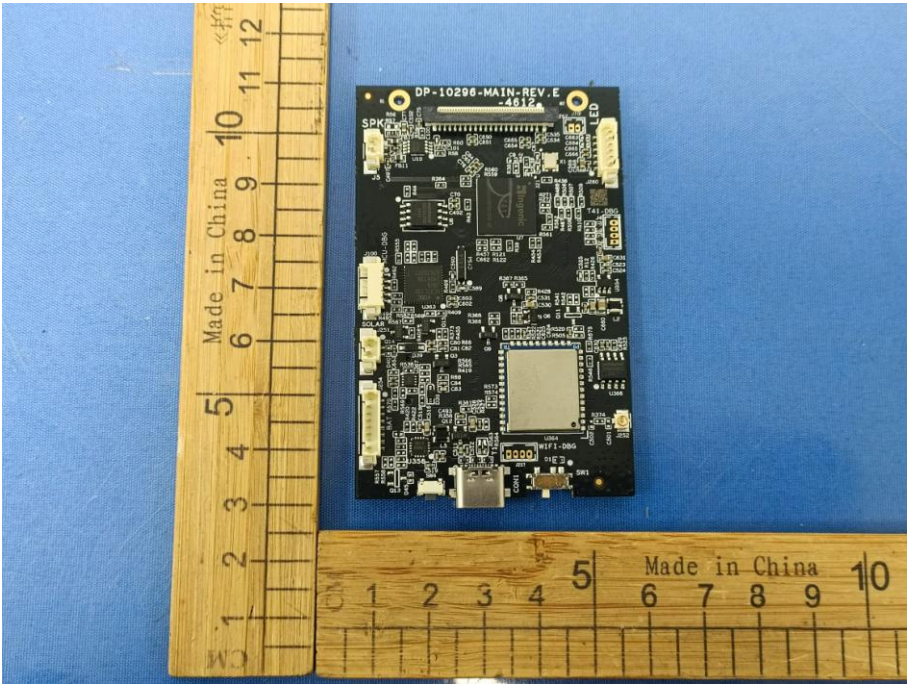
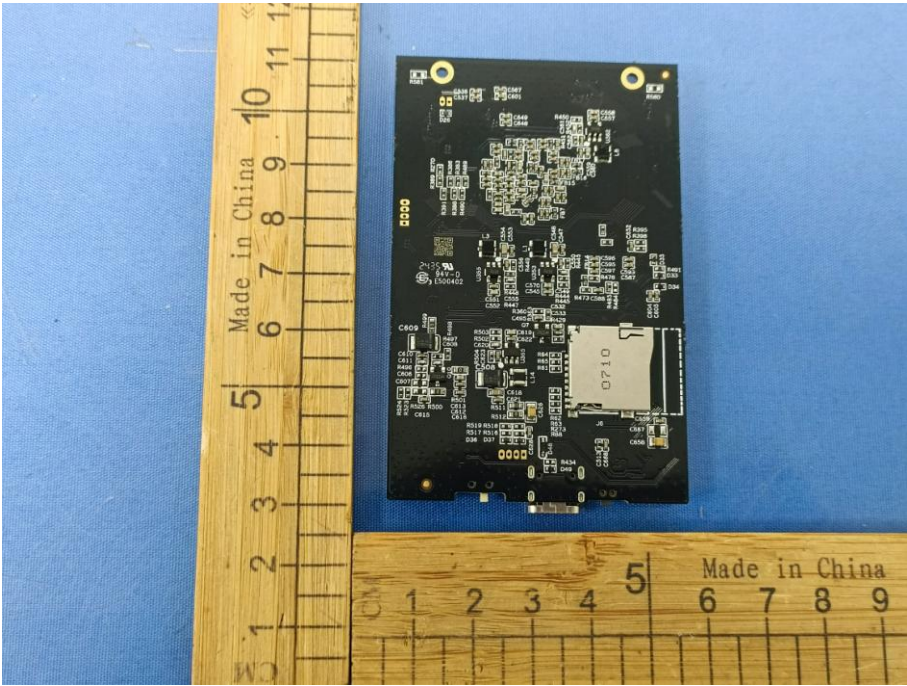


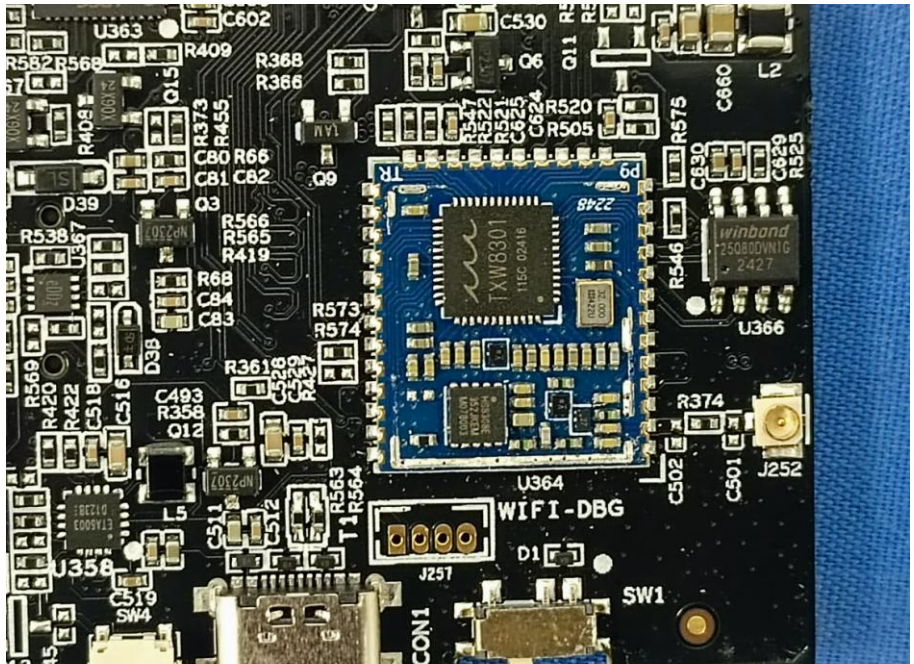
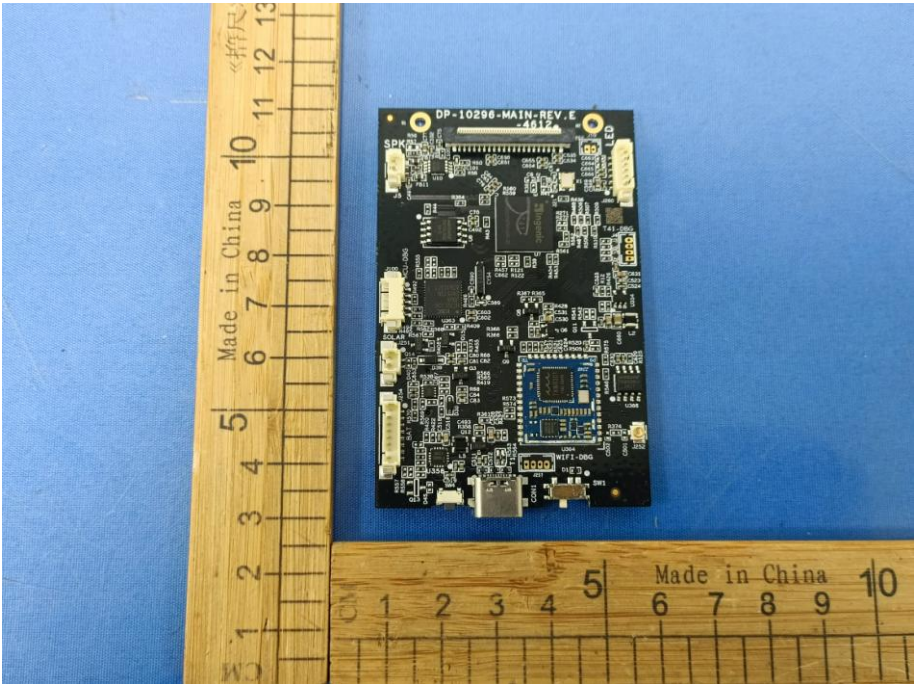
A photograph showing the disassembled components of a smart door lock laid out on a blue surface. Two wooden rulers are placed horizontally for scale. The components include: a white plastic outer housing with a speaker grille; a black plastic mounting bracket; a white plastic inner housing; a black printed circuit board (PCB) with various electronic components and a white label; a black PCB with a white label; a white plastic cap with a screw; a white plastic rod; a small white packet of screws; and a black cable with a circular connector.

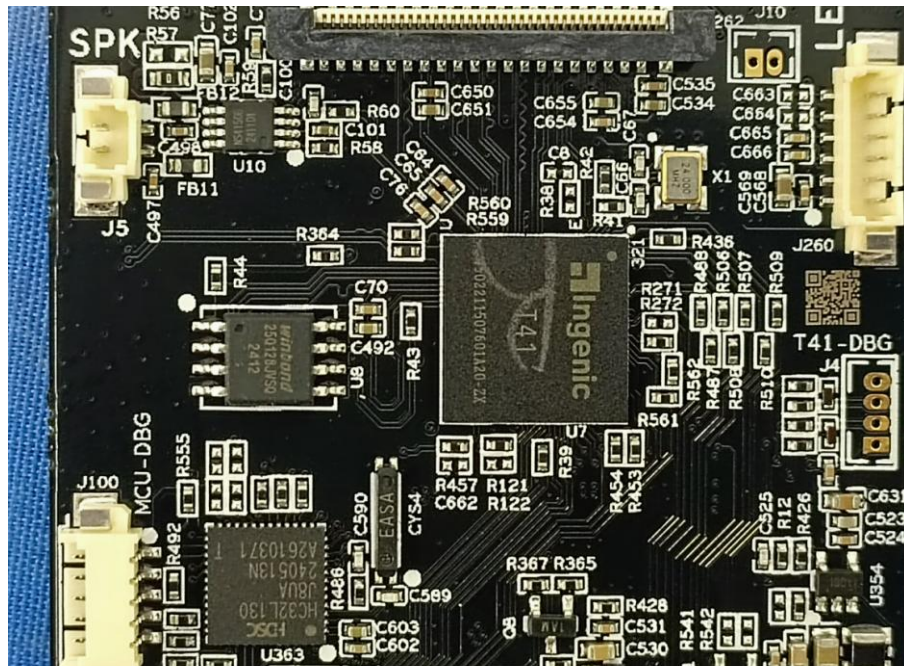


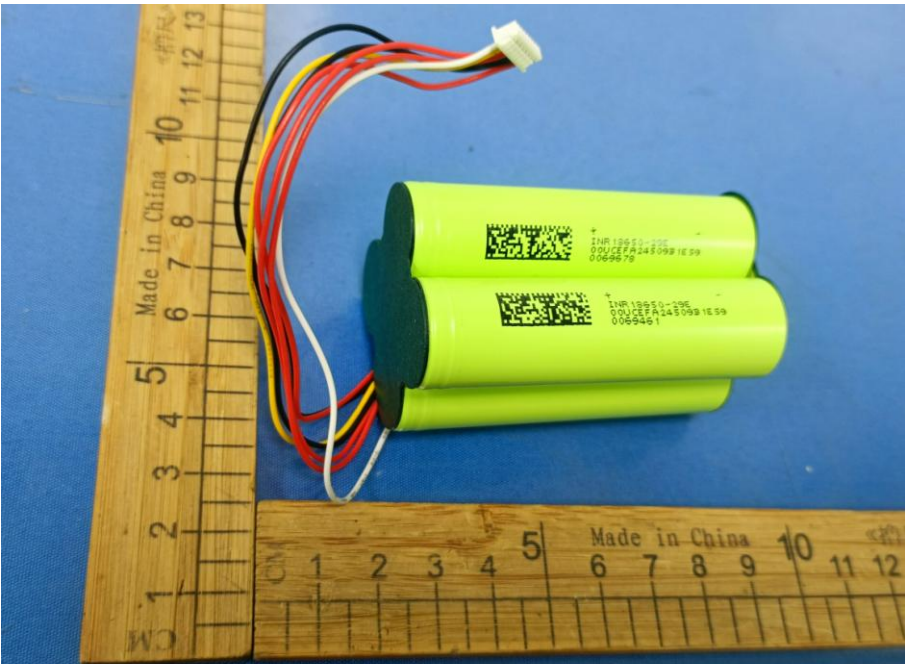
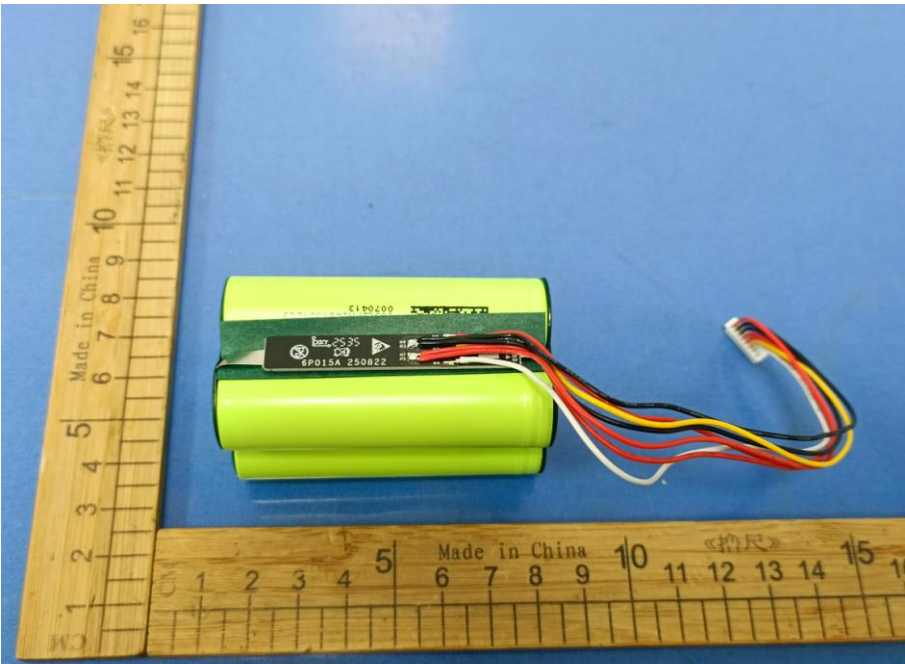














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