The PDQ locks have two different PCBs, which are listed below.

1) Back side board: KL-PCB-PDQ (all locks use a common PCB for the back side)

2) Front side board: We are using the front side board as contains FCC. (All locks have a common PCB on the front side.)

Back side PCB:

Back side have 2 FCC certified module listed below:

Wi-Fi: ESP32 S2 MINI 2--> FCC ID: 2AC7Z-ESPS2MINI2
BLE: 45100001--> FCC ID: SQGBL654
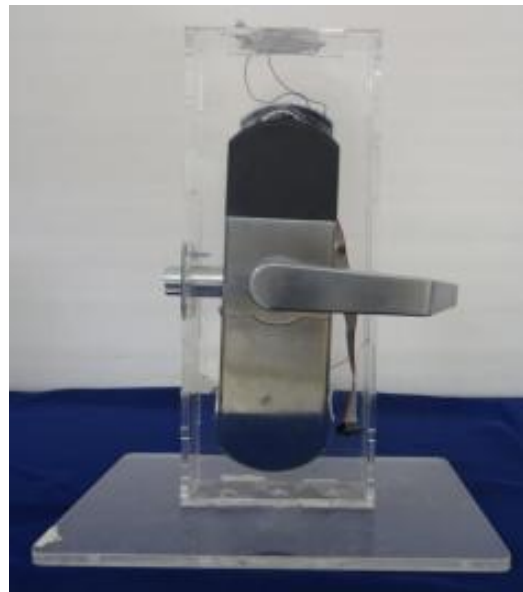

Front side PCB:

Front side have FCC certified PCB listed below:

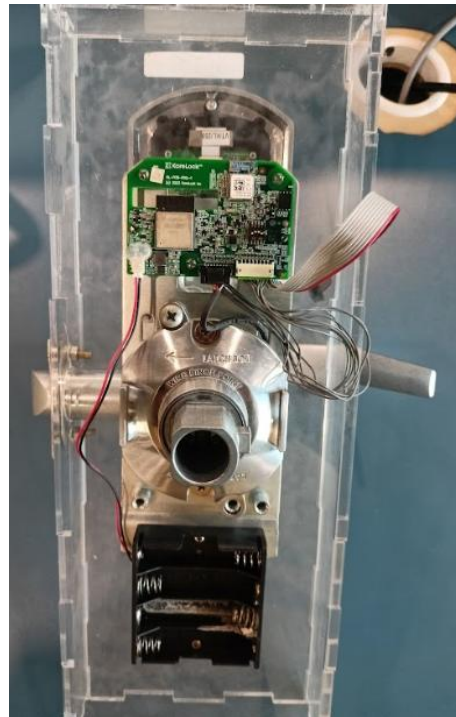**FCC ID: 2AV6C-CRCM1101B1 (Front side PCB contains BLE, NFC, & RFID)**
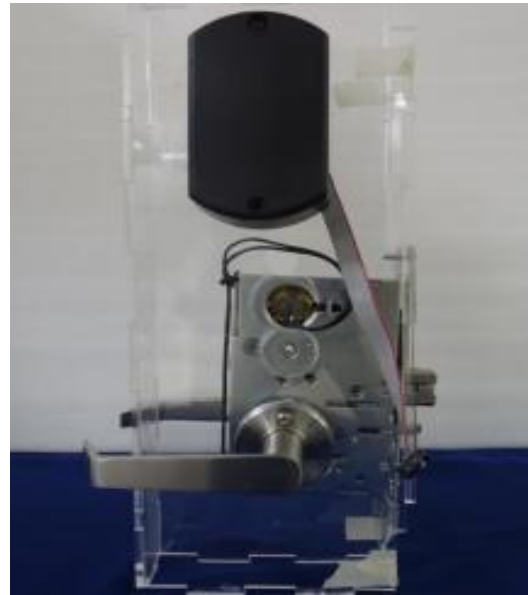
Locks images (External & Internal)
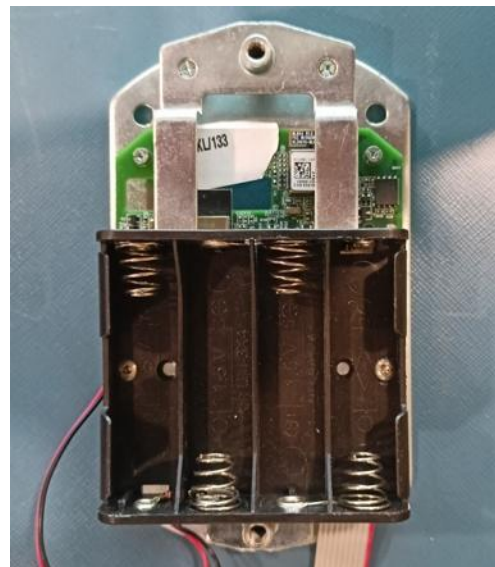
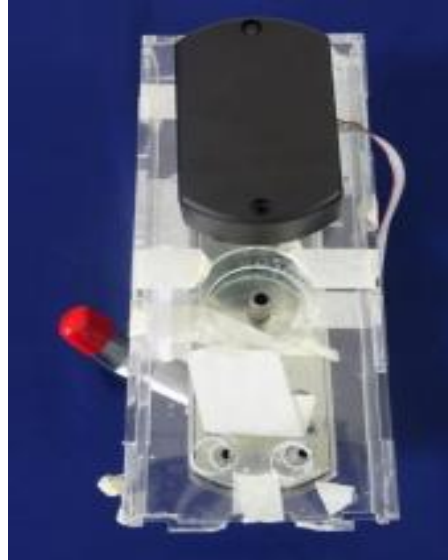**External images:**

Internal images:

GTS Lock

External images:

Internal images:
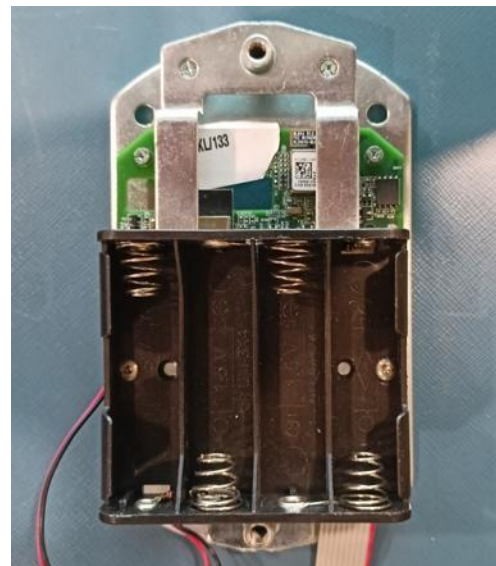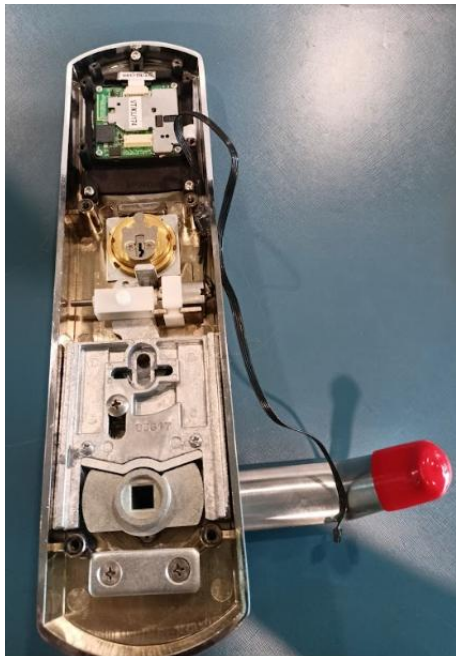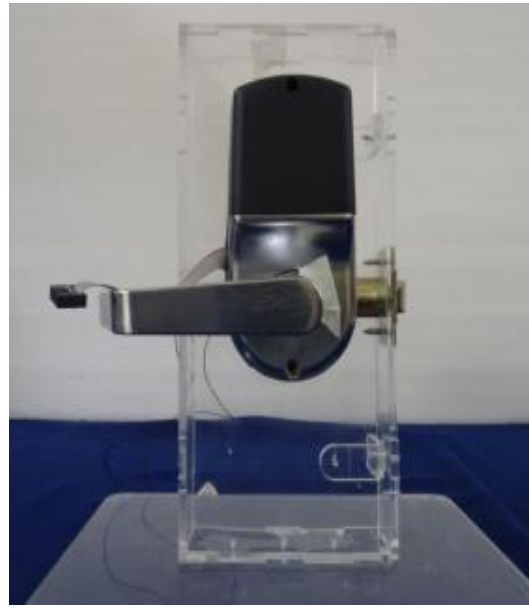

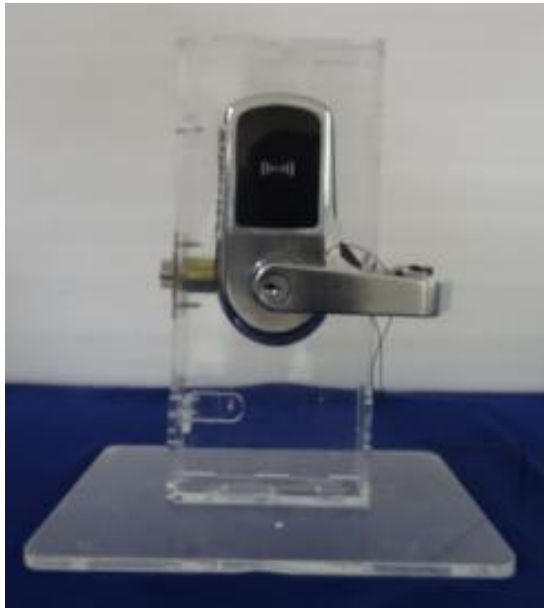# MRS Lock

External images:

Internal images:

6EWS Lock

External images:

Internal images:

SDS Lock

External images:

Internal images:

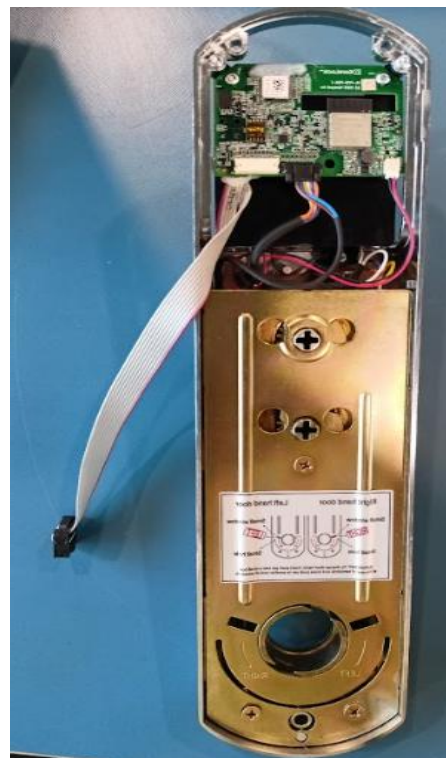# CLS Lock

External images:

Internal images:

KMS lock