
Instruction for Onyx VIVOPAY-V upgrade kit

1. Required tools



► Phillips screwdriver



► Auto Center Punch



► Drill & 3/16", 7/8" Drill bit

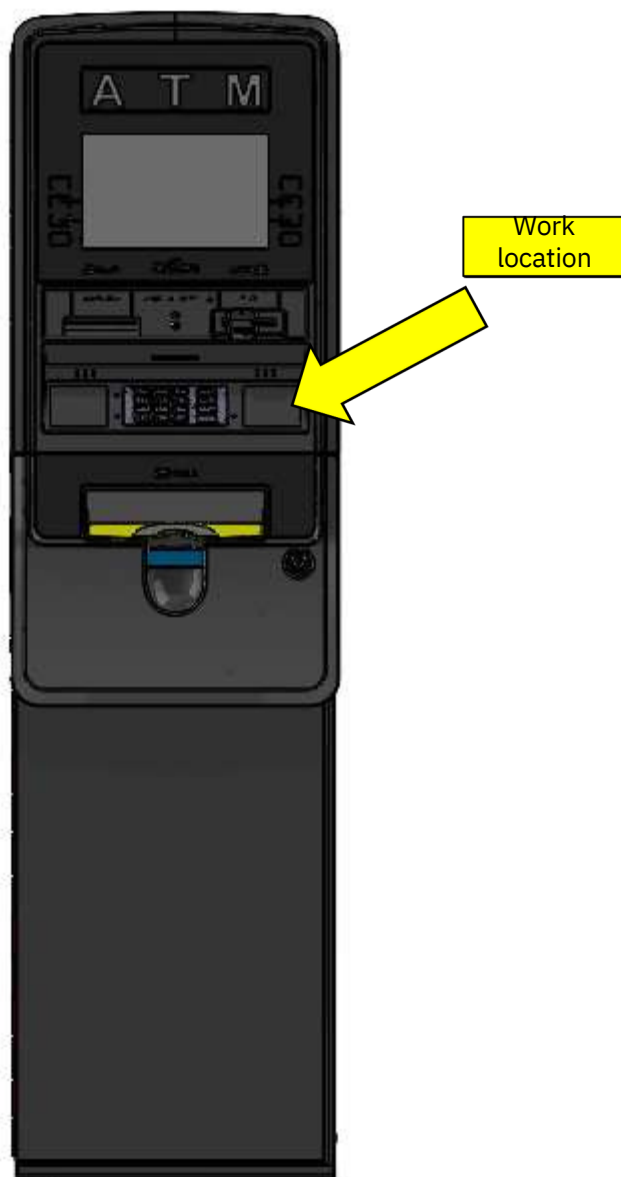
2. Parts

2-1. Required parts

	[PLAT-R46P] PLATE JIG FIELD VIVOPAY-V COMMON R46
	[CBL-R46ZQ] CABLE ACU TO NFC C6000 R46
	[CBL-R46ZM] CABLE GENDER VIVOPAY-V R46
	M3 x L10 SEMS screw 4EA

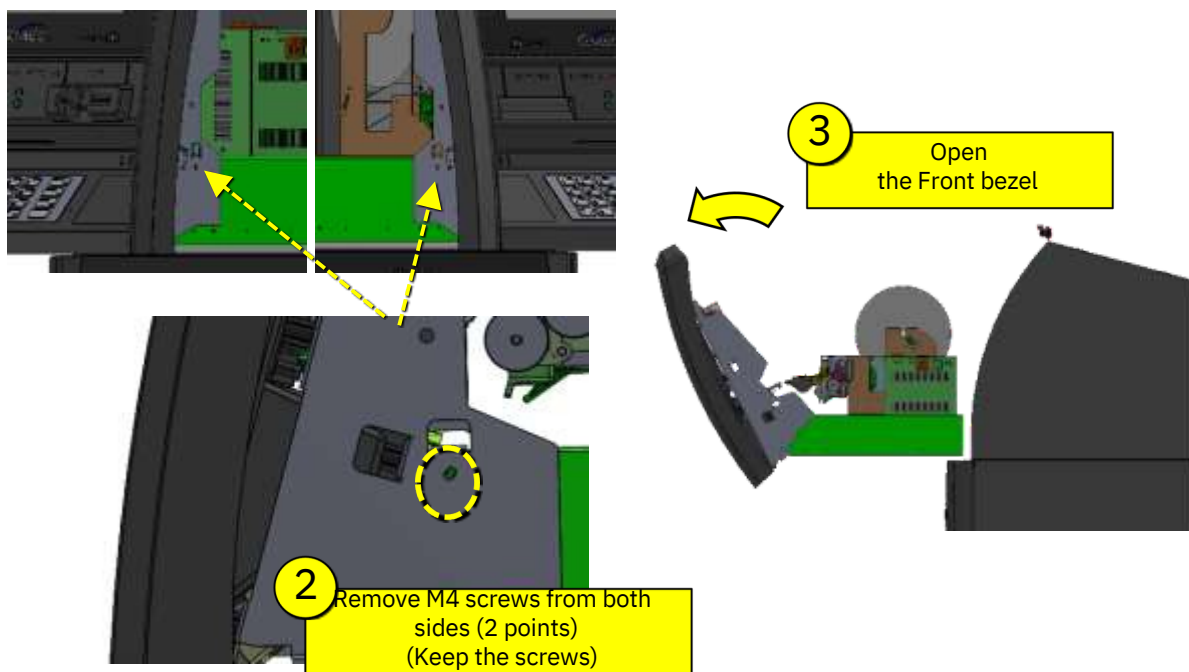
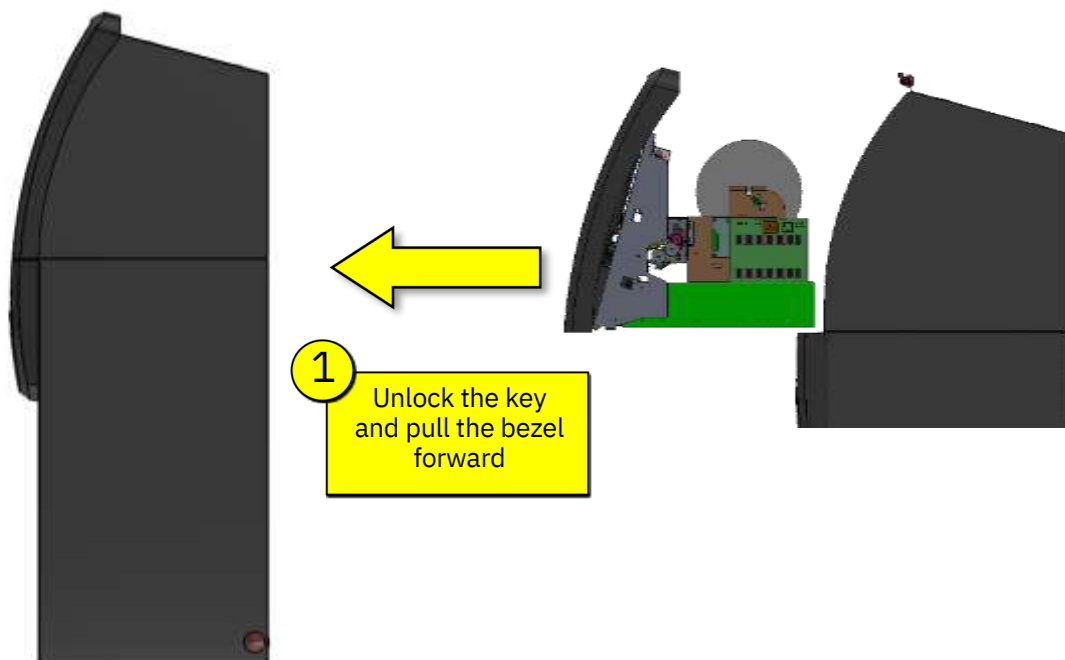
3. Preparation

3-1. Work location

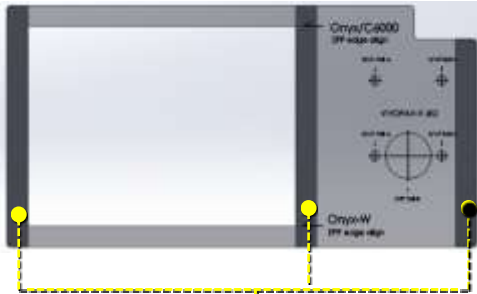


4. Work process

4-1. Remove existing components



4-2. Attach the Jig



1

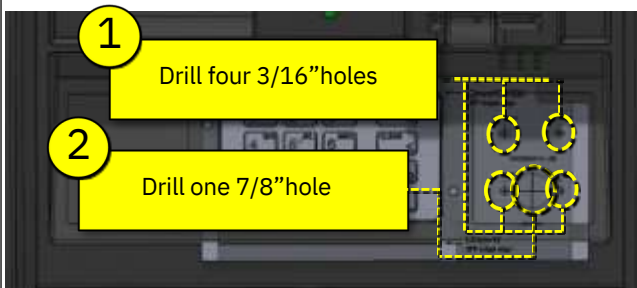
Remove the protective film from the double-sided tape



2

Align the top reference line of the Jig with the bend line on the top of the bezel as shown, then attach the Jig

4-3. Drill Holes in the Front bezel

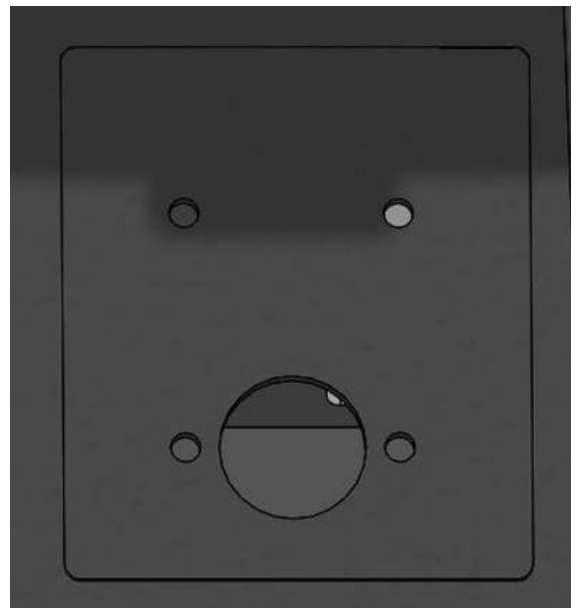


1

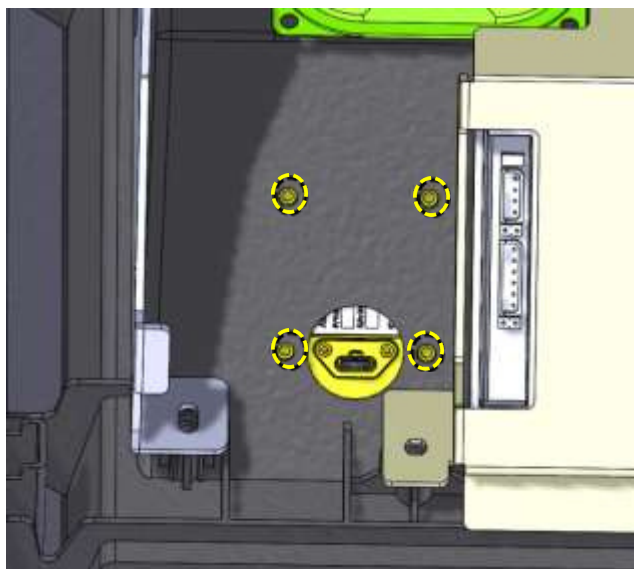
Drill four 3/16"holes

2

Drill one 7/8"hole



4-4. Install the VIVOPAY-V module



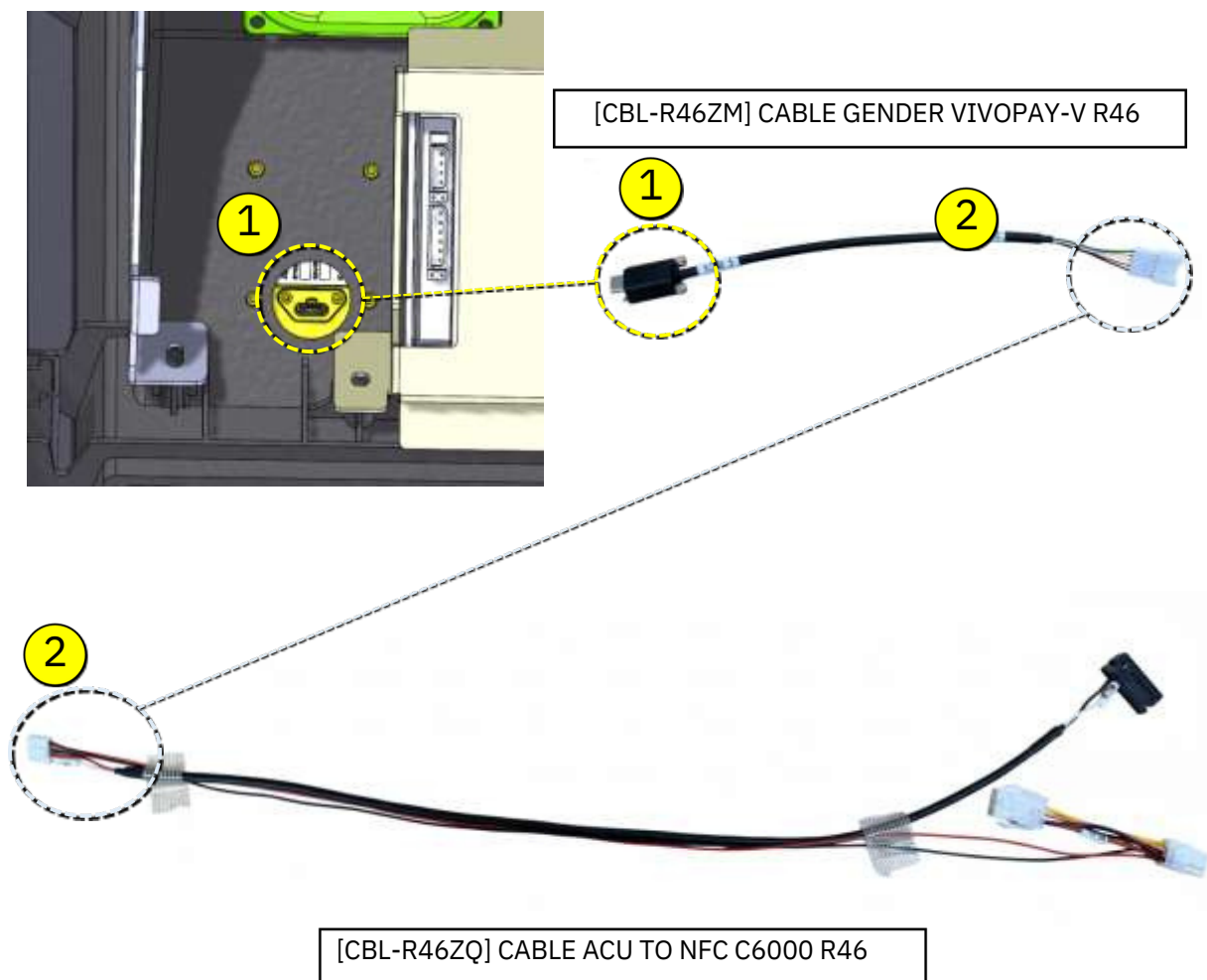
1

Place the VIVOPAY-V module as shown in the image above

2

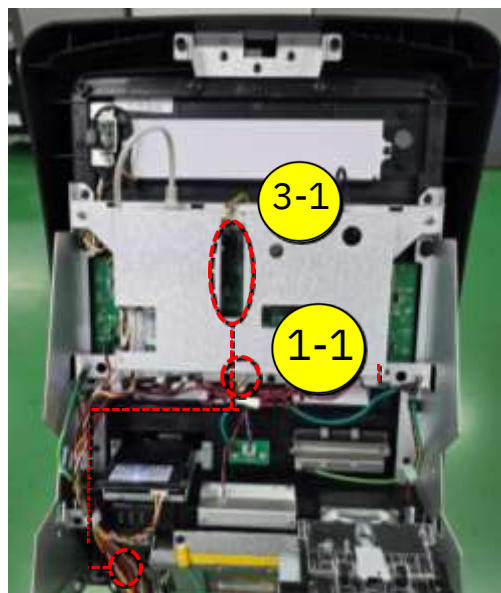
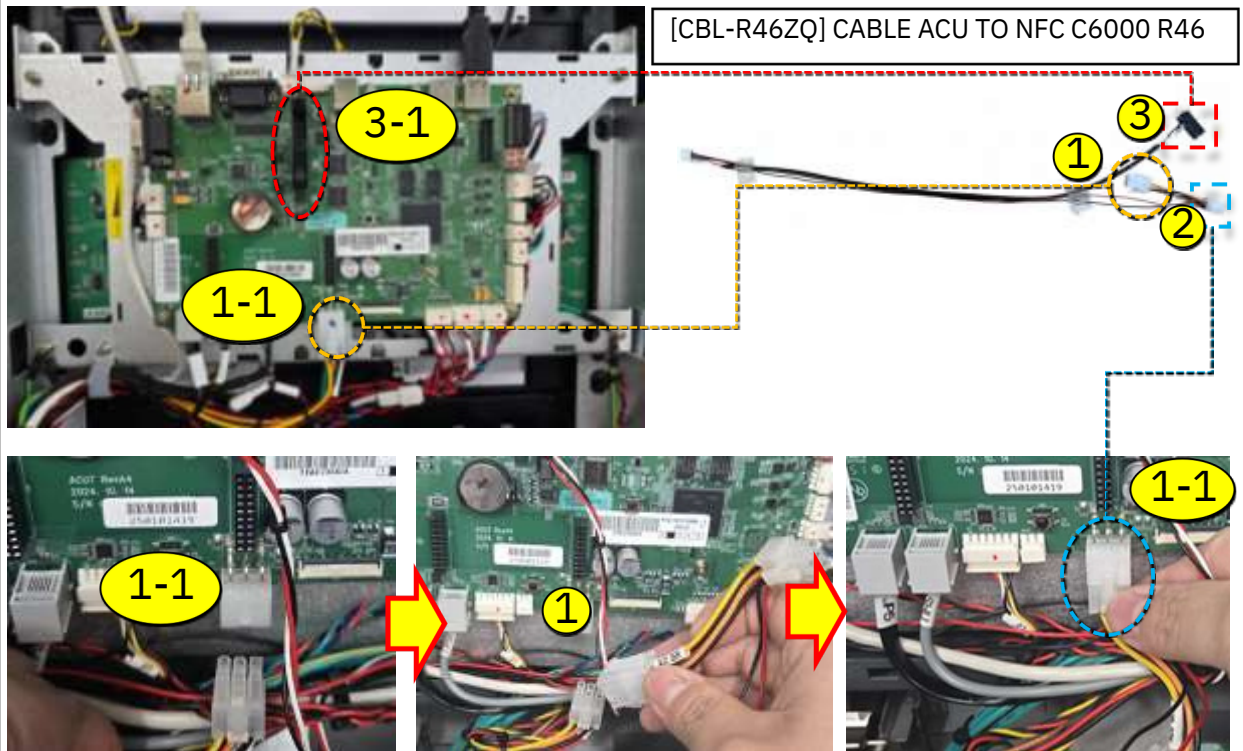
Fasten four M3 x L10 SEMS screws

4-5. Cable connection diagram



- 1 Connect Connector #1 (USB-C) of [CBL-R46ZM-B] to the VIVOPAY V module
Connect Connector #2 of [CBL-R46ZM] with Connector #2 of [CBL-R46ZQ]
- 2

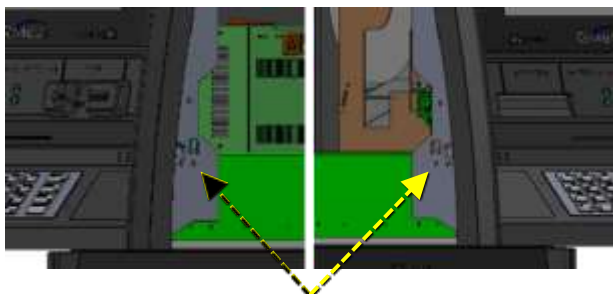
4-6. Connect the cable between VIVOPAY V and the machine



1. Disconnect the existing board power cable from position 1-1 of the machine, and connect it to Connector #1 of [CBL-R46ZQ]
2. Reconnect Connector #2 of [CBL-R46ZQ] to the original 1-1 position
3. Connect Connector #3 of [CBL-R46ZQ] to position 3-1
4. Route the cable along the path of the main cable assembly and secure it with cable ties.

5. Work completed

5-1. Work completed



1

Fasten two M4 screws and close the Front bezel

