
Instruction for C6000 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 COMMOM R46



[CBL-R46ZQ] CABLE ACU TO NFC C6000 R46



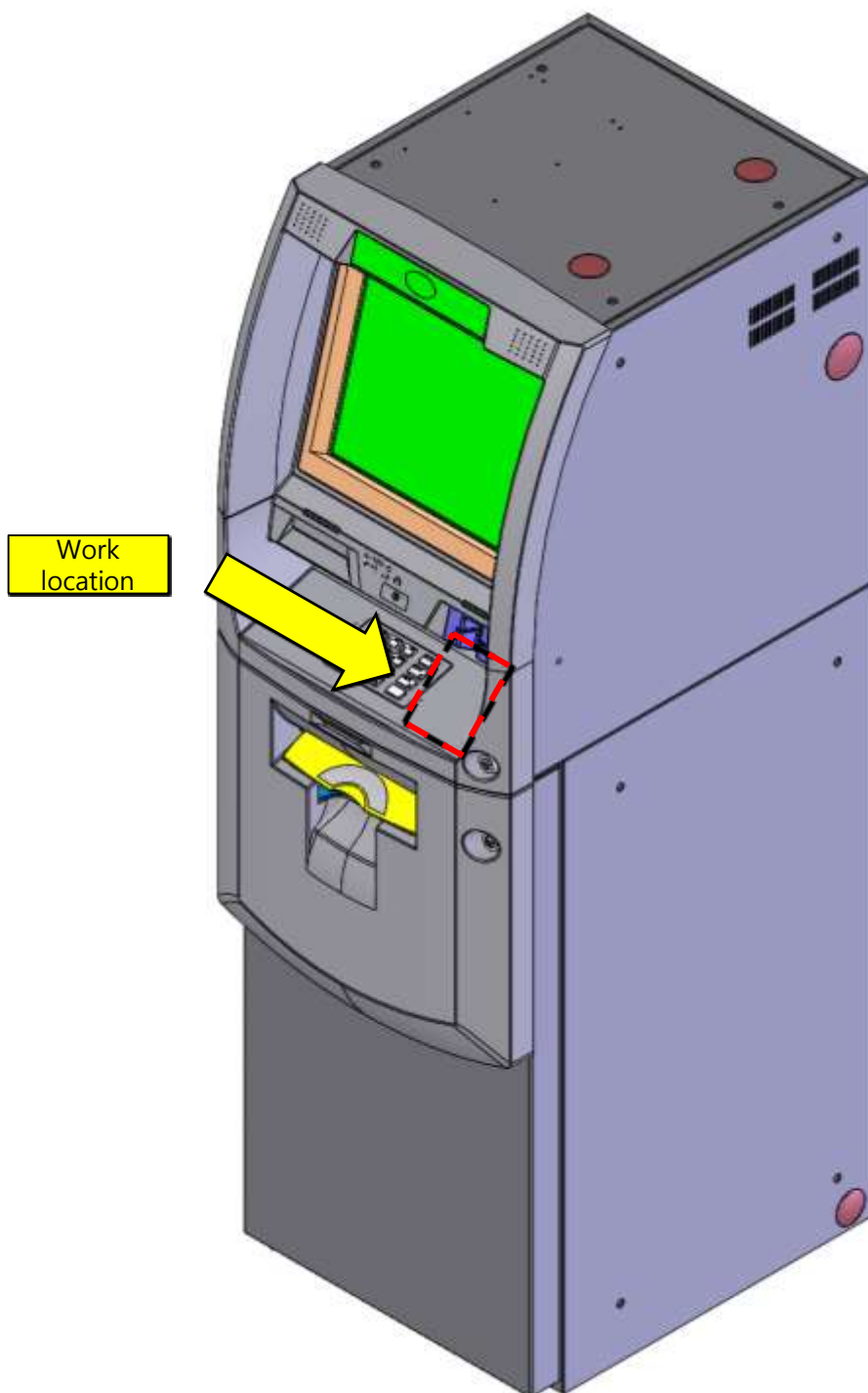
[CBL-R46ZM] CABLE GENDER VIVOPAY-V R46



M3 X L6 SEMS (4EA)

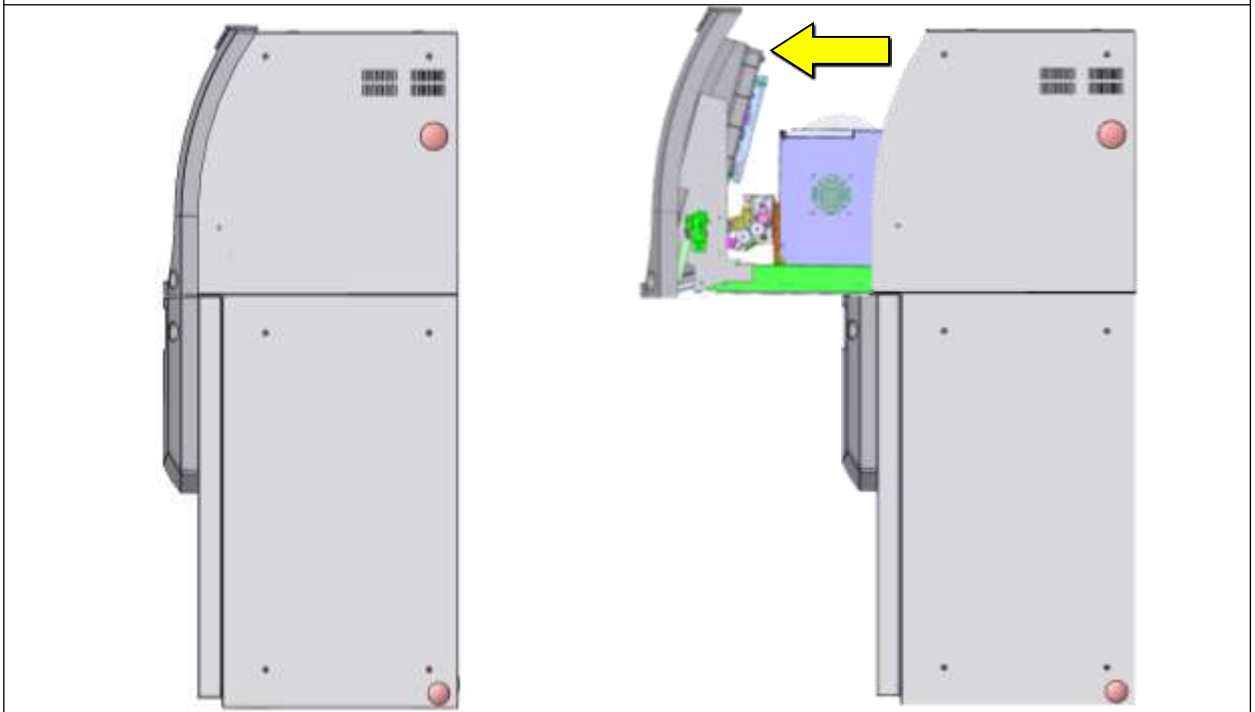
3. Preparation

3-1. Work location

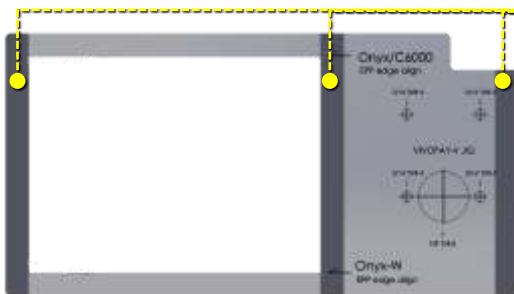


4. Work process

4-1. Open the Front bezel

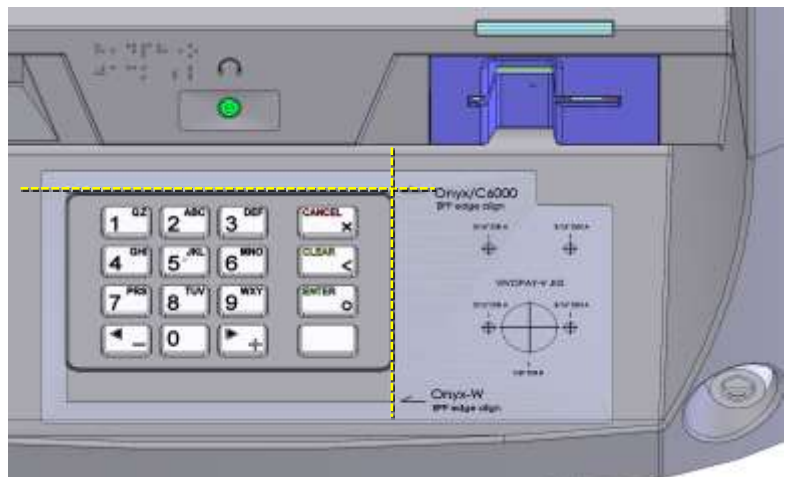


4-2. Attach the VIVOPAY-V JIG

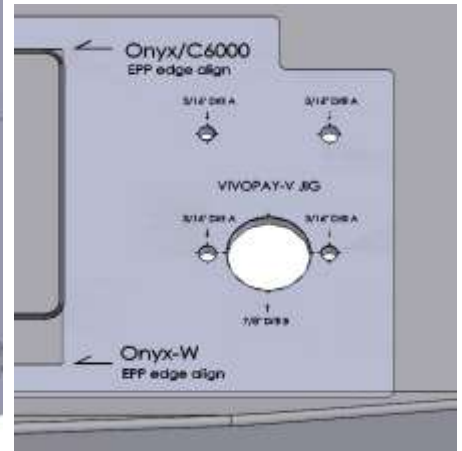
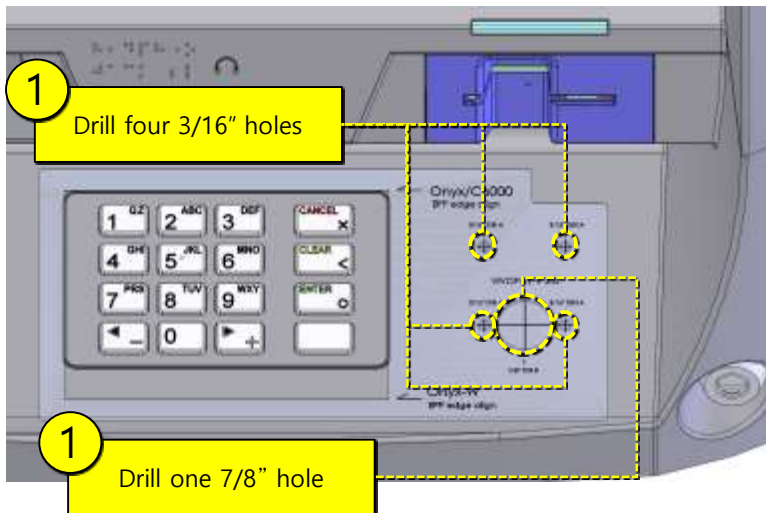


1 Remove the protective film from the double-sided tape

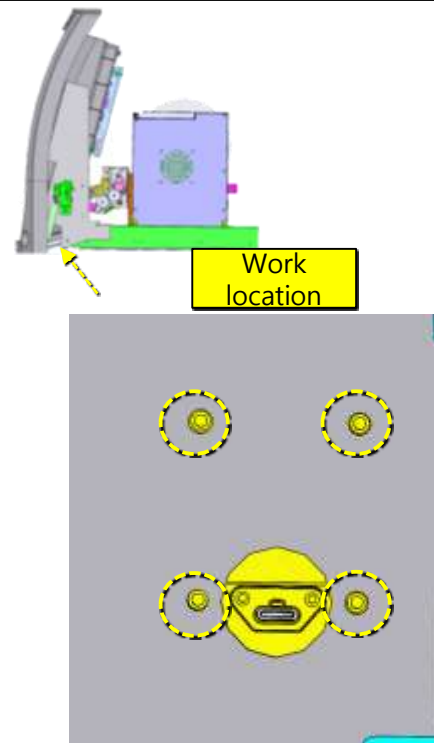
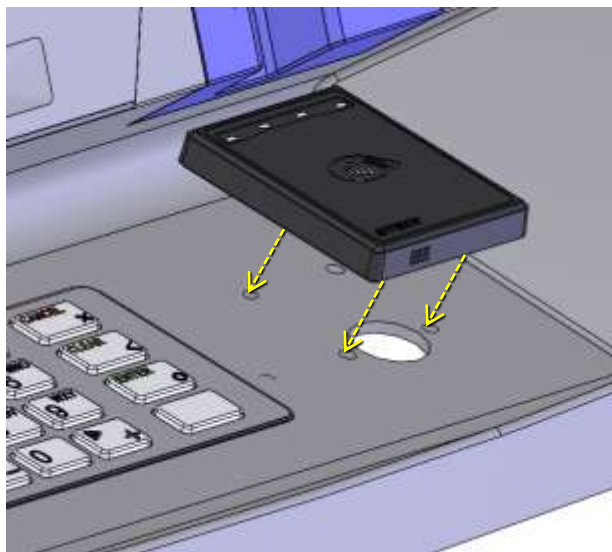
2 Align the Jig with the outer edge of the EPP as shown in the figure, then attach it



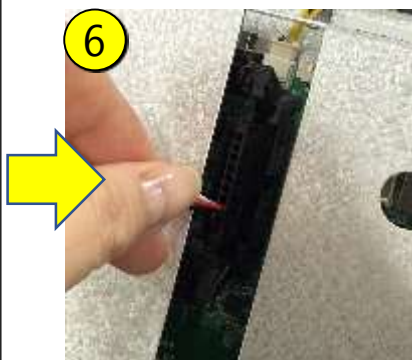
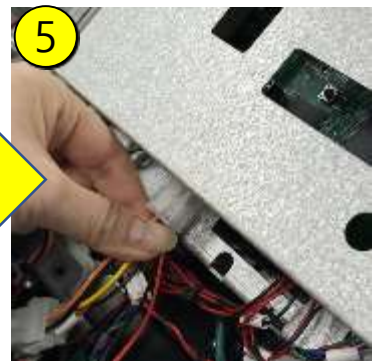
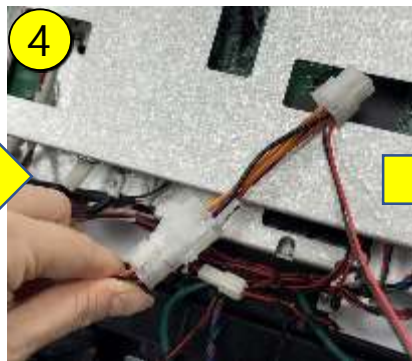
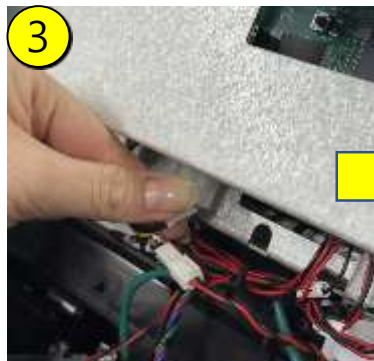
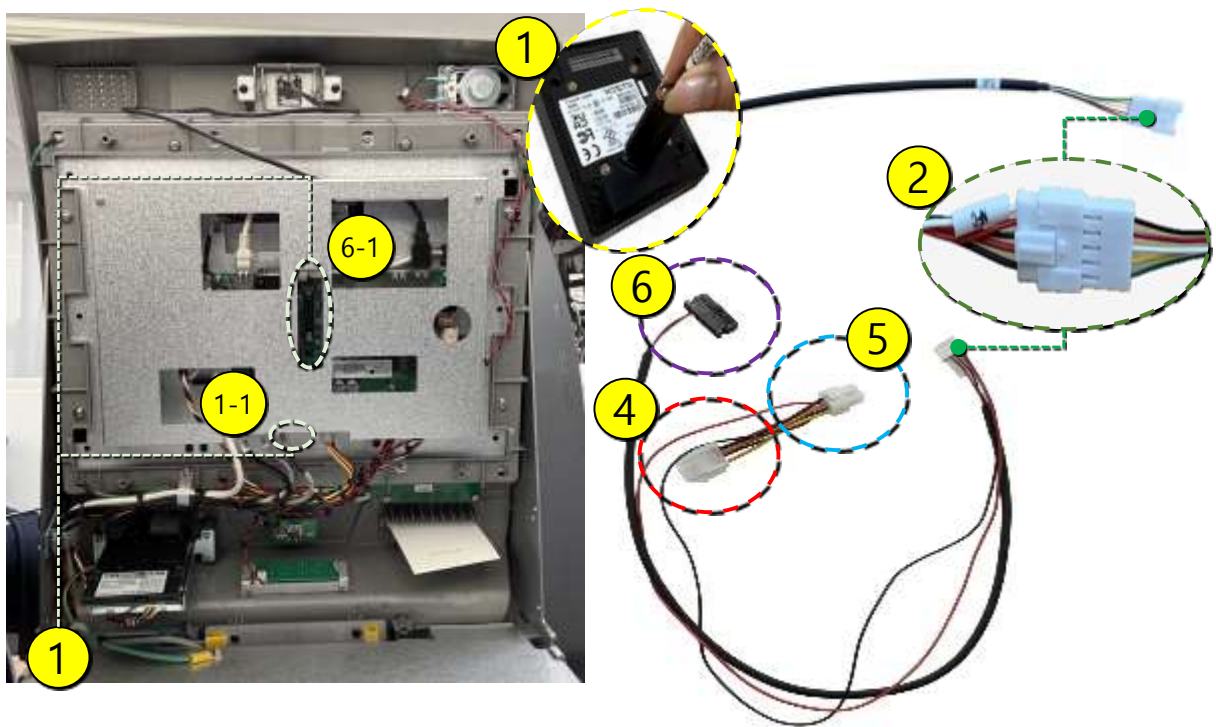
4-3. Drill holes



4-4. Assemble VIVOPAY-V module

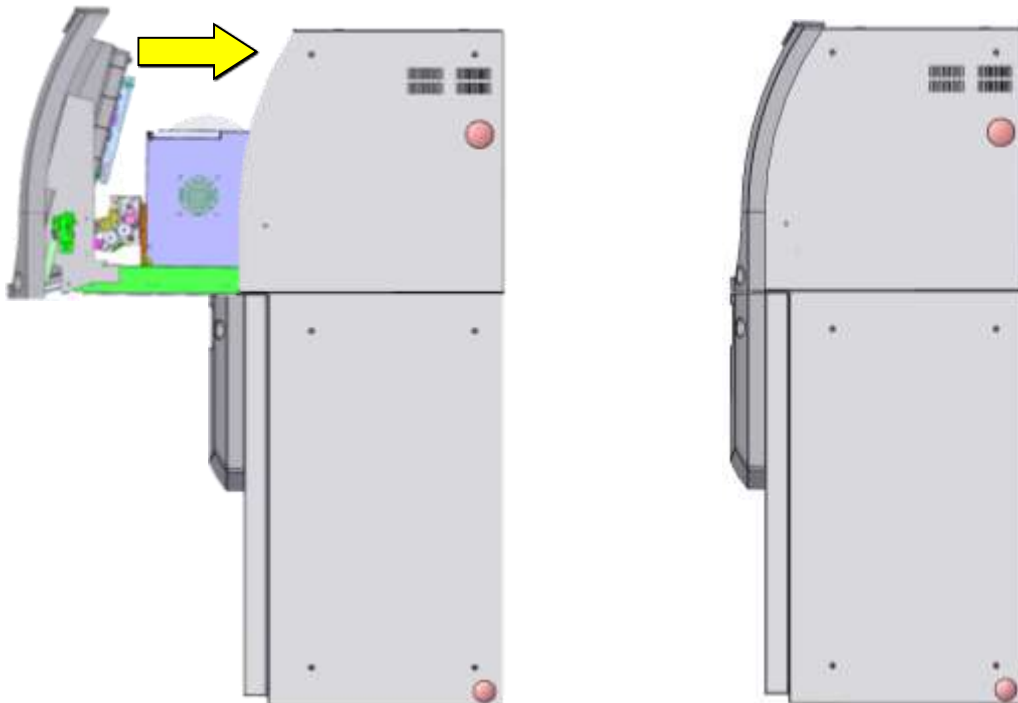


4-5. Cable connection diagram



1. Connect Connector #1 (USB-C) of [CBL-R46ZM] to the VIVOPAY V module (Pass the USB Type-C connector through the gap between the bezel and the shelf)
2. Connect the [CBL-R46ZM] and [CBL-R46ZQ] connectors as shown in the figure
3. Disconnect the board power cable at position 1-1
4. Connect connector #4 of the [CBL-R46ZQ] to the original board power cable
5. Connect connector #5 of the [CBL-R46ZQ] to position 1-1
6. Connect connector #6 of the [CBL-R46ZQ] to position 6-1

4-6. Close the Front bezel



5. Work completed

5-1. Work completed

