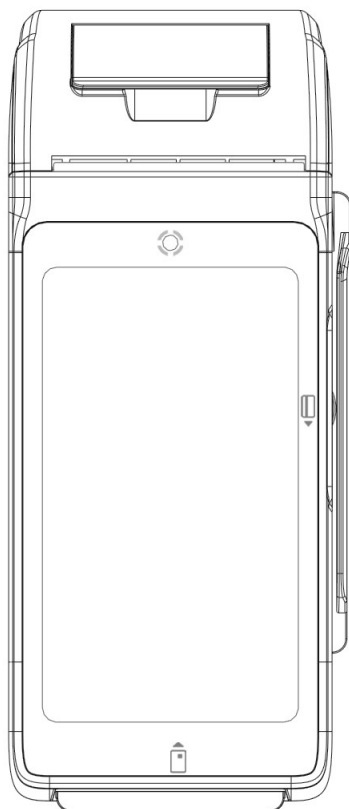




A Partner You Can Trust

TERMINAL PAYMENT DEVICE

INSTALLATION GUIDE



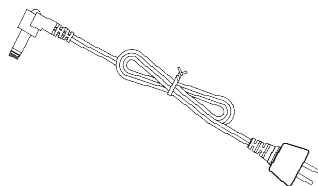
xCL_AT-150 series:

- xCL_AT-150-ED

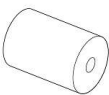
1. PACKAGE CONTENTS



■ AT-150-ED



■ Power adaptor



■ Paper Roll

2. DEVICE OVERVIEW

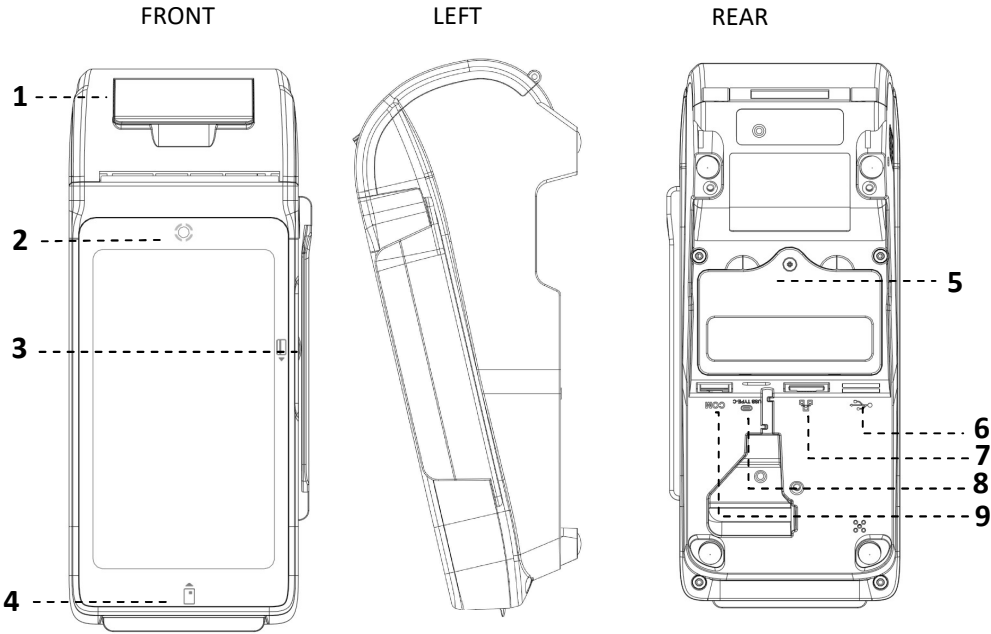


Figure 1

FRONT AREA	1	Thermal Printer Paper Cover
	2	5" Display (With Optional front camera)
	3	Magnetic Stripe Reader (MSR) slot
	4	Smart Card Reader (SCR) entrance
REAR AREA	5	SAM Card cover (optional)
	6	USB port (Type-A) x2
	7	Ethernet RJ45 x1
	8	USB port (Type-C) x1
	9	COM PORT x1

■ **Operating Temperature:** 0°C to 40°C

■ **RTC battery:** 3V, CR2032

■ **AT-150-ED Power Input spec:**

Input: 12VDC/3A

■ **Power Adapter spec:**

Input: 100 ~240 VAC

Output: 12VDC/3A



Caution: Use only the AC adaptor approved and provided by XAC Automation Corporation for this device. Use of any other AC adapter may cause a risk of fire or explosion.



Caution: Risk of explosion if an incorrect type replaces the AC adaptor. Please dispose of used AC adaptor according to the instructions.



Warning: A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used.

BEFORE STARTING

Find the power input on the bottom side(Figure 2)of the terminal. Connect the plug from the power adapter into the power input.

- To Power ON the device: Plug power jack into DC jack.
- To Power OFF the device: Remove power jack out of DC jack.

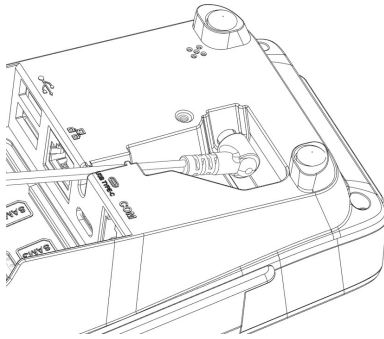


Figure 2

Peripheral#1: This terminal supports 2 USB ports. 2 USB host ports locate on the back of the terminal (Figure 3). 1 If the terminal uses a peripheral device with USB connector, plug it into the USB host port.

Peripheral#2: If the terminal needs communication over Ethernet, plug cable into the RJ-45 port on the back of the terminal (Figure4).

Peripheral#3: This terminal supports one USB TypeC port. If the terminal uses a peripheral device with this type of connector and interface, plug it into the USB TypeC port on the back of the terminal (Figure5) .

Peripheral#4: This terminal supports one Com port .If the terminal uses a peripheral device with this type of connector and interface, plug it into the Com port on the back of the terminal (Figure6) .

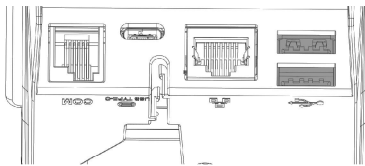


Figure3

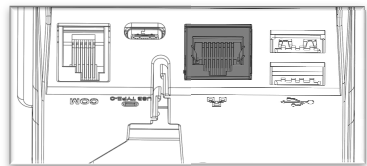


Figure 4

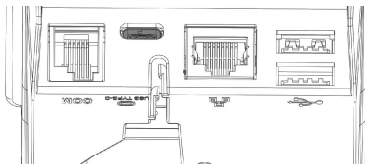


Figure5

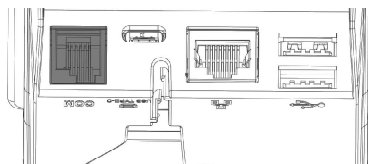


Figure6

1. USING THE MAGNETIC STRIPE CARD READER

Swipe the card through the slot with the magnetic stripe side facing towardsthe display.
(Figure 7)

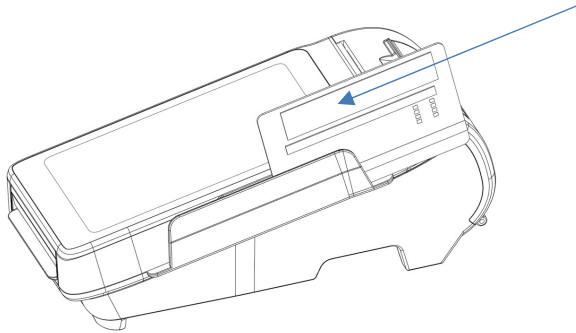


Figure 7

2. USING THE SMART CARD READER

Insert the smart card into the card acceptor (Figure 8)with the chip of the card facing upward (Figure 9).



Figure 8

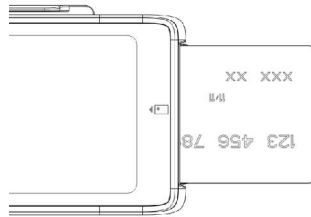


Figure 9

3. USING THE KEYPAD

A graphical image in form of a key pad will be displayed as shown below (**Figure 10**). Press the numeric keysdirectly on the display to enter the desirable numbers.Press "Cancel(X)" key to cancel the operationor press "Enter(O)" key to confirm the input.

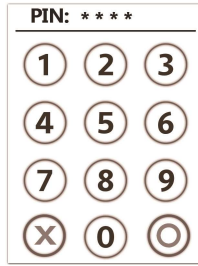


Figure 10

4. USING THE CONTACTLESS CARD READER

Tap the contactless card or mobile phone right on the contactless symbol on the display(**Figure11**).

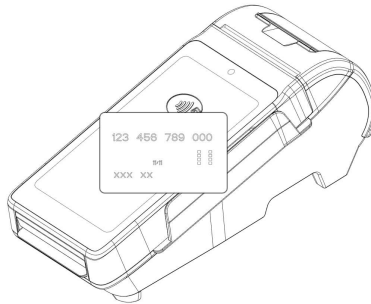


Figure 11

5. INSERT SAMCARD (OPTION)

After removing the SAM card Cover (Figure 12), and four SAM slots are at the bottom side of device. Insert the SAM correctly according to the symbols shown on the housing (Figure 13).



NOTE: Please use Nano type SAM card.

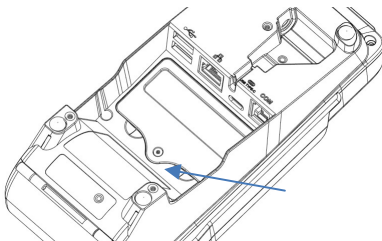


Figure 12

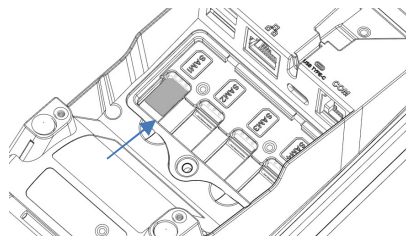


Figure 13

6.LOADING THE PAPER ROLL

Gently lift up the latch of the printer cover, and pull it to open the cover (Figure 14). Put the paper roll into the room, such that the paper is feeding out of the printer according to the direction of the arrow shown in Figure 14.

Close the printer cover by pressing its center to the direction of the display. Tear off any excess paper by the help of the black blade at the exit of the printer.

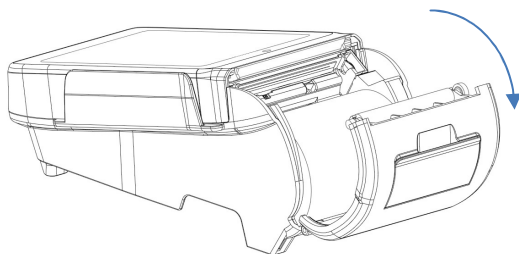


Figure 14

FEDERAL COMMUNICATION COMMISSION INTERFERENCE STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device meets all the other requirements specified in Part 15E, Section 15.407 of the FCC Rules.

FOR MOBILE DEVICE USAGE (>20cm/low power)

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.



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