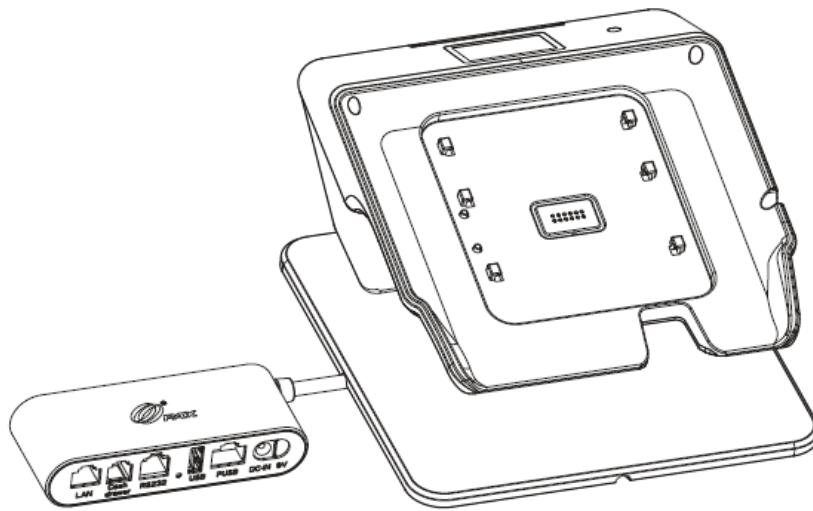


## Aries6 Base Station (AR6B)



PAX TECHNOLOGY INC.

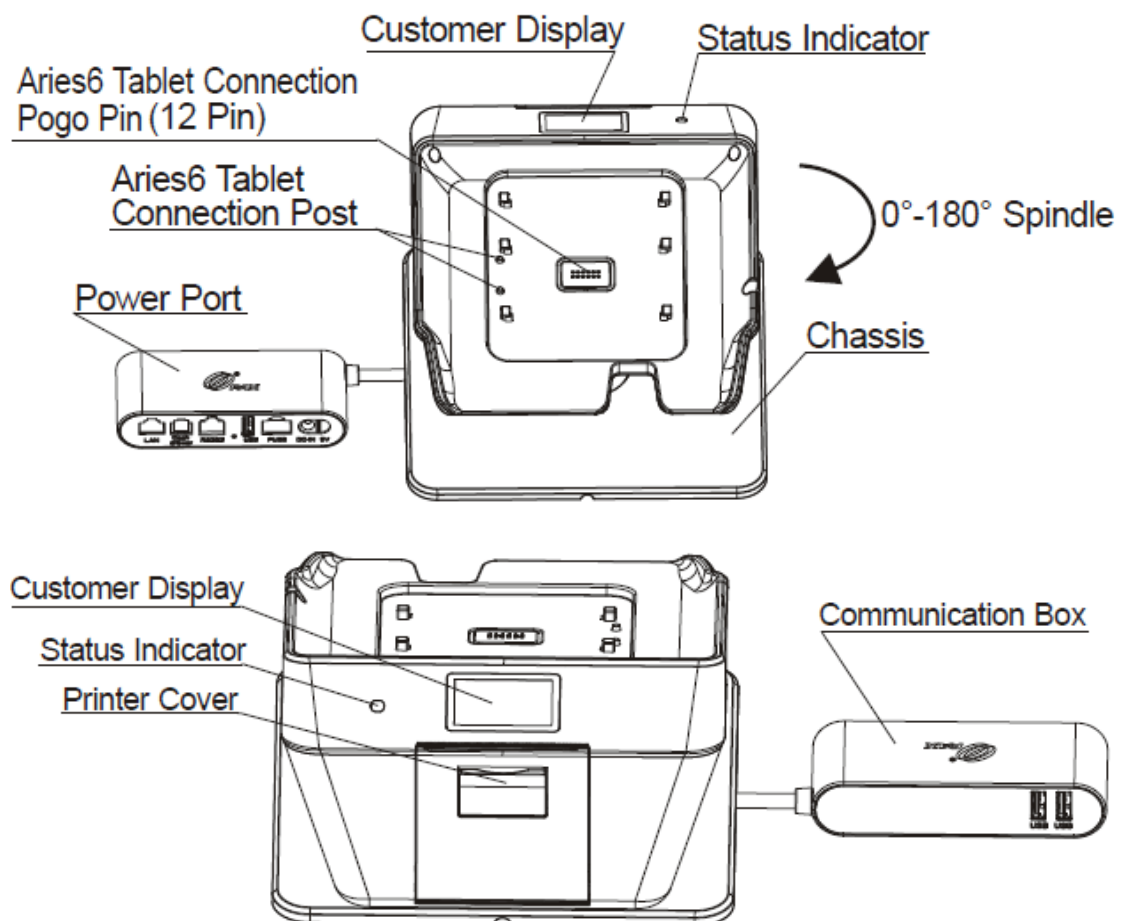
## 1. Checking List

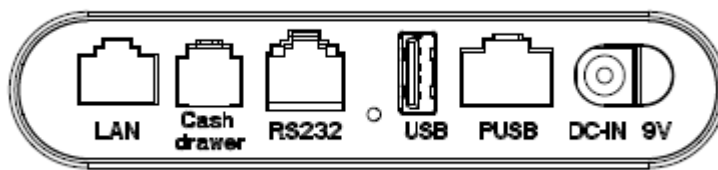
- 1) Power Cord x1
- 2) Paper Roll x1
- 3) Power Adapter x1
- 4) Base Station x1
- 5) Quick Setup Guide x1

## 2. General Introduction

The Aries6 Base Station includes a Bluetooth printer designed with a 2" paper cutter to be used with a paper roll that is 58mm in width and 60mm in diameter. Not only supporting printing for the Aries6 tablet, the Base Station also supports a pair of Bluetooth connections and printing for multiple POS machines in the store.

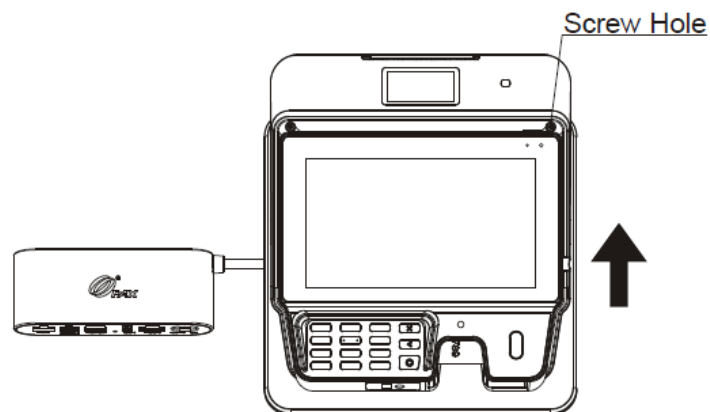
## 3. Production Description



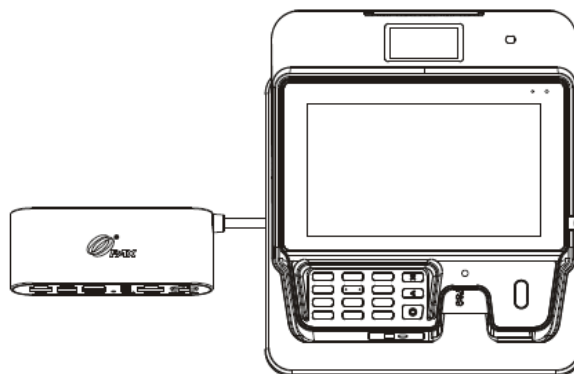


## 4. Install Tablet Onto Base Station

- 1) Place the tablet below the screw hole in the base station. Push the tablet in the direction shown to the end to secure it in place.

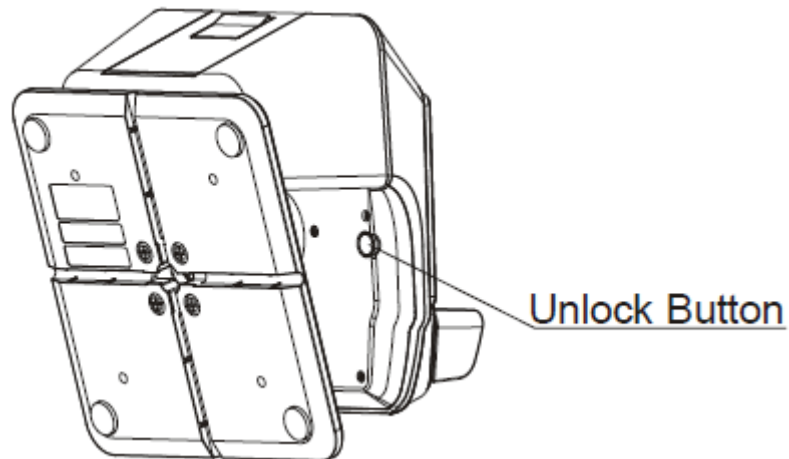


- 2) Tablet installed as shown.

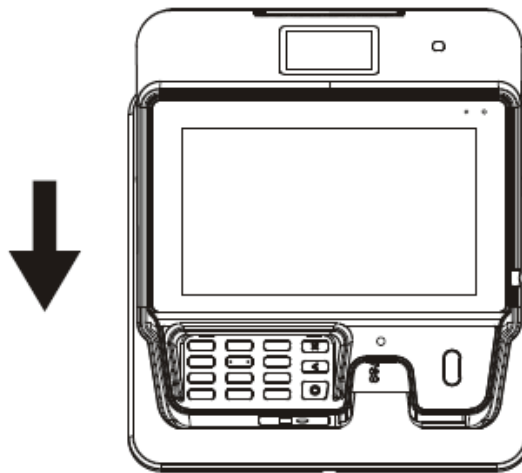


## 5. Remove Tablet From Base Station

- 1) Press and hold the unlock button shown below.



- 2) Slide the tablet in the direction shown until it comes loose. Remove it from the base station.

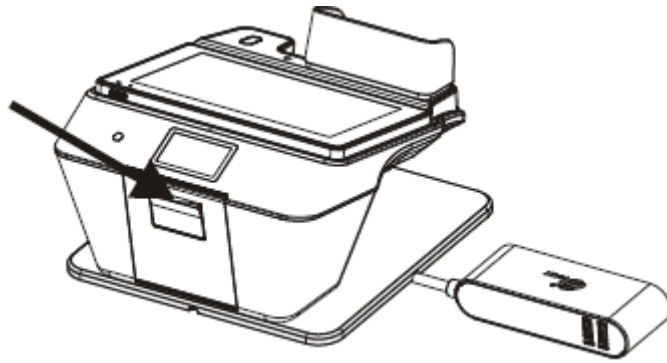


## 6. Status Indicator

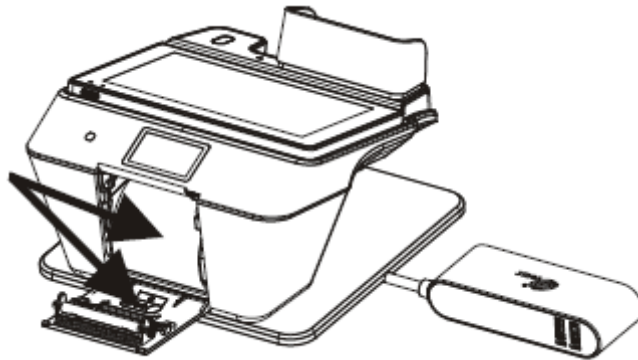
- Yellow indicator light - Power adapter is connected.
- Green indicator light - Bluetooth is connected.
- Red indicator light - Printer error.

## 7. Load Printer Paper

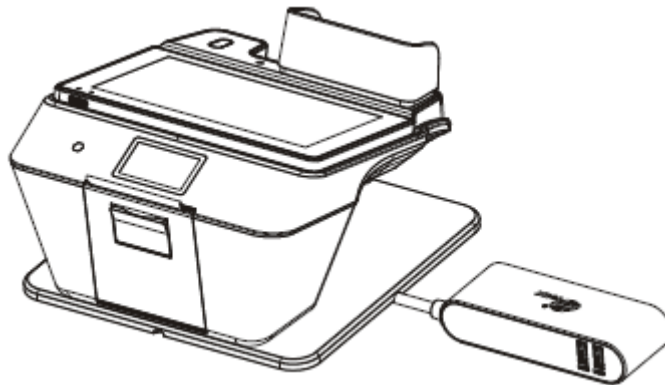
- 1) When the printer is out of paper, the red indicator light turns on. Open the printer cover by inserting your finger into recessed area on the top of the cover and pull outward, as shown.



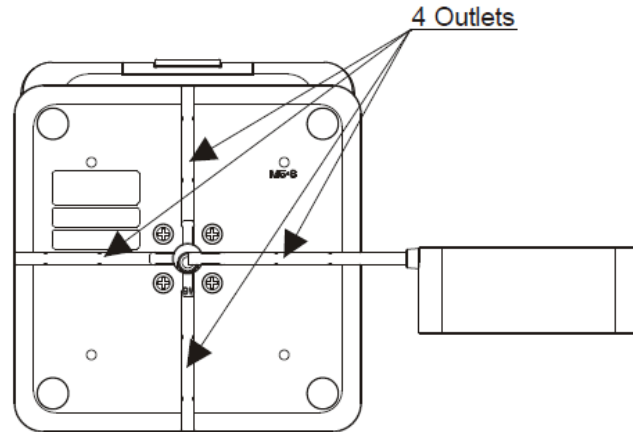
- 2) Load the paper roll into the paper compartment in the direction displayed on the back of the cover into the paper compartment and extend the end of the paper out of printer.




- 3) Close printer cover. The red indicator light turns off.



## 8. Cable Outlets



## 9. Specifications

Power Adapter: 9V  2.5A

Cutter Width: 2 inch

Paper Roll: 60mm Diameter, 58mm Width

### FCC Regulations:

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.

This device 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 radiated 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 or more 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.

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

## **FCC RF Exposure Information (SAR)**

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

## **IC Notice**

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

IC: 11689A-AR6B

## **IC Radiation Exposure Statement**

This device complies with RSS-102 radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the ISED radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

Cet appareil est conforme aux limites d'exposition aux rayonnements de la CNR-102 définies pour un environnement non contrôlé. Afin d'éviter la possibilité de dépasser les limites d'exposition aux fréquences radio de la CNR-102, la proximité humaine à l'antenne ne doit pas être inférieure à 20 cm (8 pouces) pendant le fonctionnement normal.

PAX TECHNOLOGY LIMITED reserves the right to change product technology specifications without notifying.



**PAX TECHNOLOGY LIMITED**

**Manufacturer: PAX Computer Technology (Shenzhen) Co.,Ltd.**

**Address:4/F, No.3 Building, Software Park, Second Central Science-Tech Road,  
High-Tech Industrial Park, Shenzhen, Guangdong, P.R.C.**

**Tel: 0755-86169630 Fax: 0755-86169634**

**Website: <http://www.pax.com.cn>**

**Responsible Party: PAX Technology, Inc.**

**8880 Freedom Crossing Trail, Building 400, 3rd Floor Suite 300, Jacksonville , Florida,  
32256**

**Tony Fernandez**

**[tony.fernandez@pax.us](mailto:tony.fernandez@pax.us)**

**+1 623-640-9529**