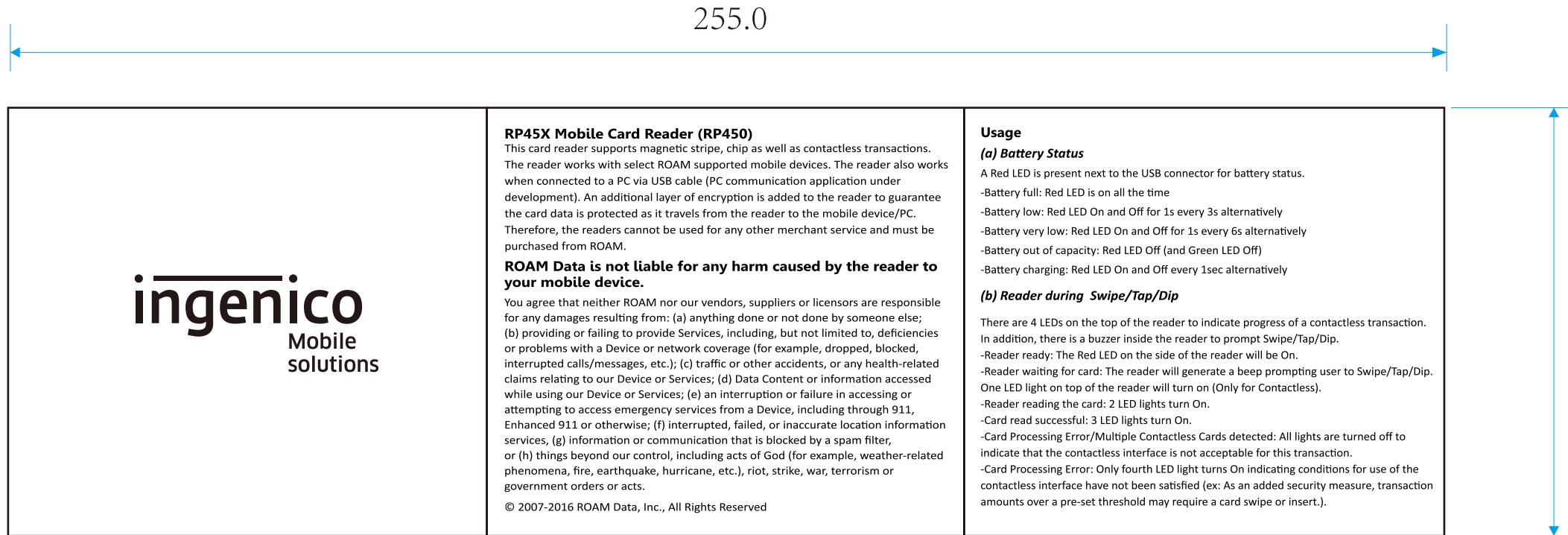


# Front



# Back

<p><b>Pairing</b></p> <p>a) Insert the reader into the audio jack of the phone.  b) Start the mobile application and open the pairing feature.  c) The phone screen will display the PIN received from the reader via audio jack.  d) Confirm that the two Pins match. Once confirmed, the reader is paired to the phone.  e) At this point, the reader can be unplugged from the phone.  The RP450 can only be used with a mobile application. Once a reader is connected to a phone, the pairing list is retained and can be used for connecting in the future.</p> <p><b>Troubleshooting</b></p> <p>f) No light is seen when the reader is inserted in the audio jack:  • Make sure the application is running on the phone.  • Make sure that the reader is charged before using.  • Make sure the correct mobile application is running.  • Make sure the reader is securely inserted in the audio jack.  g) Make sure your speaker phone is turned off before using the reader.  h) Make sure the magstripe/contactless card/device is facing the right direction when using.  i) Make sure the correct version of the mobile application is running.  j) You can reset the reader by pressing the reset button below the USB jack.  k) If the device is tampered, the red light will blink when connected to the phone. The device will fail to open from the application. The reader will return "Open Device Failed" error.</p> <p><b>Repair</b></p> <p>RP450 series cannot be repaired. Since these readers have custom keys and branding, they cannot be repaired. If the reader fails either due to battery failure, tamper, the reader will be unusable. At this point, it can be returned back to ROAM for safe disposal.</p>	<p><b>Identification of your reader</b></p> <p>RP45X reader has a unique serial number printed on the reader. This helps in identifying the reader. With this serial number, ROAM can identify the customer, the keys and the branding information. This is used to troubleshoot a reader. The same information, along with additional information is also printed on the unit box.</p> <p>15350RP10000016  RP450X-0XT8802A  Model: RP450 (A)  Made in China  FCC ID:2ABY6-RP450</p>  <p>The first line indicates the device unique serial number. The second line indicates the reader model and the customer specific part number with information on revision. The third line indicates the FCC ID and the last line indicates the model number. The same information is also represented, along with software version in the QR bar code.</p> <p><b>Configuring the reader</b></p> <p>The reader is configured at startup. As part of startup, the reader is configured with the right set of Application IDs and Public keys specific to the card brands and specific to a geographic region. This only happens once for each reader.</p> <p>The information on the reader's settings, firmware version are also available through software API.</p> <p>Need help?  <a href="http://www.roamdata.com">http://www.roamdata.com</a>  Customer Care: 1.888.589.5885 + Option 2  support@roamdata.com</p>	<p>Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>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 or more of the following measures:</p> <ul style="list-style-type: none"> <li>—Reorient or relocate the receiving antenna.</li> <li>—Increase the separation between the equipment and receiver.</li> <li>—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</li> <li>—Consult the dealer or an experienced radio/TV technician for help.</li> </ul> <p><b>FCC Radiation Exposure Statement:</b></p> <p>This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .</p> <p>This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.</p>
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