



Successful Scanning

The **mi** scanner is a CCD device, and may work slightly differently than other scanners you may have used.

1. Hold the badge at a slight angle. This prevents the plastic from reflecting back at the scanner and blinding it. Only a slight angle is necessary.
2. Press and hold the scan button, centering the middle green square on the barcode. Proper spacing (about 8 inches) is when the middle square focuses to one center dot.
3. Hold the scanner and badge still, and give it a second. This type of scanner actually takes a picture of the barcode for processing.

With careful experimentation you will find that you can scan successfully each and every time. It just takes a little practice

NOTICE:

-This device complies with Part 15 of the FCC Rules [and with RSS-210 of Industry Canada]. 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.
 -Changes or modifications made to this equipment not expressly approved by Tesselon, LLC may void the FCC authorization to operate this equipment.
 Radiofrequency radiation exposure Information:
 -This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 15mm between the radiator and your body.
 -This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
 The radiated output power of the device is far below the FCC radio frequency exposure limits. Nevertheless, the device shall be used in such a manner that the potential for human contact during normal operation is minimized.
 -For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines when used with the Tesselon, LLC accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.
 -For body worn operation, this phone has been tested and meets FCC RF exposure guidelines when used with an accessory that contains no metal and that positions the handset a minimum of 15mm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.
 -For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines when used with a Trakkers accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 15mm from the body.



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You have received the Trakker **mi** for your lead-capture activity at this show.

The **mi** should retain an operational battery charge for extended periods. However, it is recommended that you charge-up the battery on a nightly basis.

To charge your **mi**:

1. Use the screen menu to shut off the device.
2. Plug the charger into a standard AC outlet.
3. Insert the cord into the USB port of the charger, and also into the power port on the top (next to the scanner) of the **mi** device.
4. When powered, the **mi** screen should light-up briefly, and then go dark.

You should see an amber light on the right side of the unit. This light will turn green when fully charged. Allow the **mi** to charge overnight, even if the green light is already lit.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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:

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



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3. Insert the cord into the USB port of the charger, and also into the power port on the top (next to the scanner) of the **mi** device.
4. When powered, the **mi** screen should light-up briefly, and then go dark.

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NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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:

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To charge your **mi**:

1. Use the screen menu to shut off the device.
2. Plug the charger into a standard AC outlet.
3. Insert the cord into the USB port of the charger, and also into the power port on the top (next to the scanner) of the **mi** device.
4. When powered, the **mi** screen should light-up briefly, and then go dark.

You should see an amber light on the right side of the unit. This light will turn green when fully charged. Allow the **mi** to charge overnight, even if the green light is already lit.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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:

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