

Thank you for purchasing the Panini ml:Deal™

Please use this guide to quickly get set-up and to begin using your scanner.

For further information, the online Operator Manual is available at:

http://www.panini.com/sites/default/files/MD_OPERATOR_MANUAL.pdf



Safety Precautions

Before you begin operating or servicing your ml:Deal™ as instructed in this guide, please make sure you read and understand these important safety instructions:

- Before unpacking the box, examine it for damage received during shipping. If the device, or any component, appears damaged do not use it. File a claim with the shipping company and contact your distributor
- Do not allow anything to rest on the power cord. Do not locate the device where people may walk on the cord
- Always unplug the device before cleaning
- When removing or disconnecting the USB or Power Supply cables from the device, be sure to gently pull straight back on the cable from the connector
- Ink in franking roller may be harmful if

- swallowed. Avoid contact with eyes
- Do not attempt to service or repair the device, except as instructed elsewhere in this manual
- Attempting to service or repair the external power supply of the device may expose you to dangerous voltage points or other risks
- Refer all servicing to qualified service personnel
- The ml:Deal™ will be in compliance to the CE, FCC, cULus marks only using the Power Supply model provided with the machine
- Operating Conditions: 15 ÷ 35 °C, 20 ÷ 80 % RH Non-Condensing

If the machine is Damaged

Unplug the device from the wall outlet and refer servicing to qualified personnel under the following conditions:

- If the power cord is damaged or frayed
- If liquid has been spilled into the product
- If the equipment has been exposed to rain or water
- If the equipment does not operate normally when the operating instructions are followed
- If the equipment has been dropped or damaged
- If the equipment exhibits a distinct change in performance, indicating a need for

service

Adjust only those controls and replace only those items that are covered by the instructions in this guide. If you attempt to make adjustments not covered in this manual, you may damage the equipment and void the warranty.

Unauthorized adjustments or repairs may result in the need for extensive work by a qualified technician to return the equipment to its proper working condition.

Step 1: Unpack the Scanner

When you unpack the ml:Deal™, make sure that all parts are included.

Save all packaging materials in case you need to repack the scanner.

Remove box contents and unwrap items:

- ✓ Power supply (All models)
- ✓ power cord (All models)
- ✓ Quick Guide (All models)
- ✓ Mini-USB Cable (USB model only)
- ✓ Wireless USB adapter (Wi-Fi model only)
- ✓ USB-RS232 converter (RS232 model only)
- ✓ Ethernet cable (Ethernet model only)
- ✓ Franking Roller (optionally included)

Step 2: Connect the Scanner

Ensure that the ml:Deal™ is supported in your application. For clarifications, please contact your SW integrator.

- Place the device on a level surface on or near the host computer. Leave enough space to open the pocket flaps, top cover and to insert documents
- Keep the device a minimum of 1 foot away from CRTs, power suppliers, laser printers, space heaters, florescent lights, etc. as sources of electromagnetic emissions that can affect the MICR reading
- Plug the power supply cable in the ml:Deal™ power connector



- Connect the ml:Deal™ to a dedicated electrical power outlet. The socket outlet needs to be installed near the equipment and be easily accessible. The power supply will be 100-240 VAC (no power

50/60 Hz. If you are not sure of the type of power available, consult your Service Representative or local power company

- Depending from the configuration of your unit, connect the ml:Deal™ to the PC with:

- ✓ Mini-USB Cable (USB model)
- ✓ Wireless USB adapter (Wi-Fi model)
- ✓ USB-RS232 converter (RS232 model)
- ✓ Ethernet cable (Ethernet model only)

Step 3: (Optional) Install Franking Roller

- Open top cover by pushing up on blue release button located directly below Panini logo



- Open franking roller cover by gently pushing down on two blue levers and pulling black franking cover down



- Insert franking roller straight into the roller harness, aligning the assembly guides on both sides
- Align the roller notch to fit into the positioning tab



- Apply pressure to the handle until the roller clicks into place
- Close the franking cover by pushing it up until it clicks into place
- Close the top cover. Press firmly in the middle of the scanner to securely close the top cover



- connect device and perform franking on a test document to ensure the correct position and installation of the roller

Step 4: Device Start-up

- Open the document pocket flaps on the top of the device by lifting up on the flap handle

Pocket Flaps

Flap Handle



- Once the software calls the feeding status and the LED is solid green, the ml:Deal™ is ready to begin feeding documents

Step 5: Feeding Documents

- Straighten document and remove any paper clips, staples, pins, rubber bands before feeding document into the unit
- Insert document face up with the MICR line aligned to the right side of the scanner into the right side of the feeding tray.



- The inserted document will be detected and feeding will begin automatically.
- The document will be properly aligned and scanned.
- The scanned document will then either be returned out the feeding tray or to the exit pocket depending on your application settings.
- Misaligned or jammed documents can be simply removed and fed into the device again for processing

Step 6: Maintenance

It is suggested to run a Panini Cleaning Card once a week. This will remove dust and dirt buildup from the rollers and image camera:

- Remove franking roller if present → replace when finished the cleaning process
- Start the imaging application → run the Panini Cleaning Card through the device 3-7 times, each time rotating the cleaning card top to bottom and flipped over to a different orientation

- Cancel the application transaction and discard the used cleaning card



It is suggested to clean the camera on a monthly basis:

- Open the top cover
- Rotate the camera support.
- Open the support by pressing the right tab inwards and lifting upwards




- Using a Panini premoistened Cleaning Swab, wipe down the glass



Trademark Acknowledgements

PANINI ml:Deal™ is registered trademark of Panini SpA.

The mark  affixed to the product certifies that the product satisfies the basic quality requirements.



The Panini ml:Deal™ is also UL 950 compliant



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

- 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.

Modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment under FCC rules.

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Proper Disposal of WEEE

FOR COUNTRIES IN THE EUROPEAN UNION (EU)

The European Commission of the European Union has determined that electrical and electronic equipment on the market today contain parts and components that may be properly reused or recycled to reduce quantities of materials ultimately disposed in landfills and other disposal arenas. To address this determination, waste electrical and electronic equipment (WEEE) should not be collected or disposed with unsorted waste from private households or businesses. Rather, it must be collected separately. Dumping of these devices at

have hazardous effects on health and environment. Offenders will be subjected to the penalties and measures laid down by the law.

To that end, Panini products are appropriately marked with the European Union WEEE Directive's crossed-out dustbin symbol to indicate the requirement for separate collection of electrical and electronic equipment put on the market after August 13, 2005, according to the WEEE directive 2002/96/EC (and subsequent amendments) and your national laws.

To dispose of our devices correctly:

Contact the Local Authorities or local distributor, who will give you the practical information you need and the instructions for handling the waste correctly, for example: location and times of the waste collection centres, etc.

When you purchase a new device of ours, give a used device similar to the one purchased to our distributor for disposal.

FOR OTHER COUNTRIES (NOT IN THE EU)

The treatment, collection, recycling and disposal of electric and electronic devices will be carried out in accordance with the laws in force in the country in question.