

Step 1: Unpack the Scanner

Make sure that all parts are included:

- ✓ Panini Vision NeXt Scanner;
- ✓ Operator Manual (CD-ROM);
- ✓ Quick Guide;
- ✓ USB 2 Cable;
- ✓ Power Cable;
- ✓ Power Supply;
- ✓ AGP or single line Cartridge (no cartridge if the unit is ordered without endorsement).

Before unpacking the box, examine it for damage received during shipping.



Remove box contents and the upper cardboard shell, as the pictures below. Next, remove the scanner and place it on a flat surface near the PC.

If the device, or any component, appears damaged do not use it. File a claim with the shipping company and contact your reseller



Step 2: Connect the Scanner

Ensure that the device drivers have been installed on the PC before connecting the USB cable to the device.

Connect Panini Vision NeXt to your PC following the steps below:

- Place the device on a level surface near the host computer. Leave enough space to open the pocket flaps, top cover and to insert documents.
- Plug the power supply cable in the Vision NeXt™ power connector.
- Connect the Vision NeXt™ to a dedicated electrical power outlet.
- Connect the USB cable to the USB port located on the rear side of the scanner, and then connect the other end of the cable to an available USB 2.0 port on the PC.



USB Interface Power Connection

Step 3: Getting Started

- Assuming that the application program is already installed on the user workstation, the device will be recognized. On the first connection, the new hardware wizard will associate the correct preinstalled driver to the device.
- Open the Feeder Extension and the Pocket Extension to collect all the documents.



Pocket Extension Feeder Extension

- Once you launch your application, the LED will light-up indicating the status of the machine (see Operator Manual for details).

An application must be started before you begin to process documents. When the application starts, the Vision Next turns on which is indicated by the blue led in the outer cover.



Status LED

Status LED	Description
OFF	The Vision neXt is offline
Blue Solid	The Vision neXt is online
Blue Blinking	Documents in the Feeder area
Green Solid	The Vision neXt is ready to process and the feeder is empty
Green Blinking	The Vision neXt is processing documents
Red Blinking	Jam or other problem

Step 4: Device Start-Up

- Straighten document and remove any staples and paper clips before feeding document into the unit.
- You may feed documents one at a time or in batches by inserting documents into the feeder area from above
- Insert documents right side up with the MICR line aligned with the right side of the scanner and visible to you. To ensure proper feeding, do not overfill the feeder.



- The inserted document will be detected and feeding will begin automatically.

- The document will be properly aligned and scanned according to the Document Feeder Option configured.
- Processed documents will then either be returned out the Exit Pocket or Exception Pocket. For best results, remove the documents when the application notifies the Exit pocket is full, or when you notice the Exit pocket is nearly full. Jams may occur when the Exit pocket is too full.

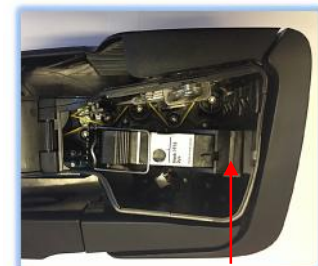
Step 4: Installing AGP Cartridge (Panini P/N: CA-00165)



4-lines AGP version:

Instruction to insert AGP Cartridge:

- Open the Upper Cover.
- Place lever system to the back position, insert cartridge, grab the metal latch and pull it up pushing down gently the cartridge.
- The two piece lever system should lay flat to the back of the cartridge.
- Close the AGP cover.



AGP Cartridge Holder

Instructions to remove AGP cartridge:

- Open the AGP cover.
- Push the lever handle down, remove the cartridge from the nest and place the lever to the front position.
- Close the AGP cover.

Remove the AGP cartridge when transporting the unit or when the unit will not be used for long periods. In case the scanner is not used regularly, periodically cleaning the ink-jet nozzles with a lint-free cloth is recommended.

14-lines AGP version:

The cartridge is inserted into a nest that is mounted on an elevator mechanism.

- **Change the cartridge with the machine in online state.** When the top cover is opened the nest moves up to a load/unload position and latched so it will not move to the bottom of its travel.
- Swing the cartridge plastic latch open and away from the nest.
- Slide the cartridge into the nest so that it sits flat in the bed of the nest.
- Snap the plastic latch onto the cartridge.
- Close the top cover, the nest will be released and the motor will take it to its home position.



AGP nest in load position and plastic latch opened

Step 5: Installing Single-Line Ink Jet Cartridge (Panini P/N: CA-00138)

- Open the Upper Cover and insert the Cartridge in the cartridge nest



Remove the Ink-Jet cartridge when transporting the unit or when the unit will not be used for long periods. In case the scanner is not used regularly, periodically cleaning the ink-jet nozzles with a lint-free cloth is recommended.

Step 6: Clearing Jams

When a jam occurs, the paper path must be cleared. To do this, first remove all documents from the exit pocket, then free the track by pressing Eject, Free Track or similar in your application.

In case operation fails, apply the following suggestions:

NOTE: Avoid pulling the document straight up, this may dislodge the red O-rings on the pressure roller.

- Open the Track Cover and the CIS Cover and pull the document through.
- Grab the document with your fingers to remove it from the transport.



Step 7: Cleaning and Maintenance

Panini recommends cleaning the Vision neXt weekly or on an as-needed basis depending on quantity and condition of the documents processed.

- Run a Panini Cleaning Card through the scanner multiple times, rotating or flipping the card after each pass.



- Open the Track Cover and the CIS Cover; use a can of compressed air w/extension tube, spray the feeder area, check entrance, and the track area.



- If needed, wipe the glass on the contact image sensors with a Panini Cleaning Swab or a lint-free cloth dampened with distilled water.



- If endorsements are poor or fuzzy, clean the ink jet nozzles with a Panini Ink Cleaning Wipe or a lint-free cloth moistened with distilled water.

