EverneXt™

The **EverneXt** delivers an architecture that is API free, uses HTTPS protocol, and thus becomes independent from the end-user's Operating System. This is the next decisive step in the evolution of Panini platforms designed to support branch transformation.

This Unprecedented Platform...

builds on more than seven decades of Panini experience as a global leader in payments capture and leverages the proven performance and ergonomics of Panini's highly successful teller capture platform, the Vision neXt.

can digitize a wide range of deposit and payment related documents including checks, stubs, and ID cards, maximizing investment ROI while increasing utilization.

Features breakthrough innovation and versatile capabilities such as:

- API free, Operating System agnostic integration - providing true check capture & truncation capability with a variety of host devices and applications.

- the use of professional capture technology both in wired and wireless environments.

- Branch of the Future use with roaming tellers sharing scanners in an open lobby setting.

Trust. Innovation. Leadership.

The **EverneXt** is built on a foundation of distributed capture expertise embedded within the genetic code of Panini.

"We are excited to introduce EverneXt to the world. This new intelligent scanner is a direct testament to our ongoing effort to deliver breakthrough solutions that exceed our customer and partner expectations of trust, value and innovation."

Michael Pratt,
CEO, Panini

EverneXt™

On-Board Intelligence
is Here

LCD Display
Connectivity status, historical data, error & user messages, ink jet monitoring.

State-of-the-Art Advanced Graphics Printer (AGP)
Capable of printing customer receipts, endorsements, validations and more.

Prints up to 14 lines of text and graphic images including logos and check images.

Connectivity Options
Professional capture technology - wireless or wired. (USB or LAN)

Full color, Dual-Sided ID Card Scanning
For new account creation or customer identification applications.

Advanced Auto-alignment
Virtually eliminating the need to hand jog or machine jog items, creating dramatic savings related to rework and errors.

Accurate MICR and Advanced Imaging
Advanced MICR reading algorithms – including optical correction for optimal decoding accuracy – and superior grayscale and color duplex scanning at an impressive throughput rate.

Exception Pocket
Efficiently manages foreign items, rejected transactions, and wrongly positioned items on the fly.

Ergonomic design
With swing-open covers allowing complete visibility to device interior for cleaning, jam removal, and ink cartridge replacement.

UniLink