













Changing the point of sale



High-Visibility Bezel option strobes through a wide range of colors and enables and disables its denomination lights in real-time.









Perhaps no other vending technology available — past or present — provides the tangible, immediate, return on investment that note recycling does. First introduced in 2007, this transformative solution mimics the brick and mortar retail experience for an unattended retail location by paying back bills as change to consumers.

And it's the MEI VNR Recycler that changes the unattended point of sale with note recycling.

Built off the MEI VN Series platform, an ancillary module was later designed to enable recycling capability in VN2700 validators already operating in the field. Easily affixed to the rear of VN2700 devices, recycling functionality can be deployed at any time, offering operators greater flexibility to decide where and when to implement.

With the ability to store up to 30 notes (USD \$1 or \$5s*), this self replenishing technology takes bills coming in for payment, stores them on an internal drum inside the device, and returns them as change to consumers as needed. Achieve higher sales lifts by accepting higher note denominations, without reservation around ample coin changer funds.

Additionally, note recycling eliminates the need for expensive bill changers found in vending banks and minimize the need for \$1 coins. The MEI VNR Recycler manages larger notes for you by enabling acceptance of higher denomination notes, particularly ATM \$20 notes, and the payback of notes as change. Operators have found more \$20s in their cashboxes and up to a 35% sales lift through recycling alone.

There are no communication fees with note recycling, no loss of online machine connectivity. Recycling simply changes the point of sale for the better.

*Denominations vary by country

MEI VNR Vending Recycler

Change your business. Improve acceptance, flexibility, management, and ultimately profitability.

Better Acceptance

Unique to the industry, sensors inside the VNR will detect when the module is opened during a machine



visit or another event.
Once closed, the VNR will
"count" the notes inside
and report any difference
to the machine, so it knows
which notes to enable. This
real time acknowledgement

prevents the machine from inadvertently accepting denominations it doesn't have enough notes to pay back as change. Real time acceptance is communicated through our interactive bezels, like the High Visibility Bezel. High acceptance rates and superior bill recognition from the MEI brand ensure every sale is accurately validated.

A Solution that Meets Your Needs — Today and Tomorrow



Tailor your payment system solution to meet your location needs. Add a VNR Recycler module to your MEI VN2700 validator at any time. As locations require, customize your VNR with one of the many different cashbox sizes and bezel options, like ones that enable cashless payments, available from CPI.

Manage your routes with ease

Operations have never been easier than with the VNR Recycler. Upgrade and program your VNR, **right in the field.** Smart diagnostics highlighted on a two character display allow drivers to troubleshoot while out on their routes. For in-field fixes, the bill path is conveniently accessible.



Compatible with MDB devices, take recycling beyond traditional vending applications to wherever a MDB interface is used.

A Profitable Difference at the Point of Sale

By providing a consumer-friendly alternative to coins-only as change, operators can provide vend patrons with the type of change they prefer. Sales increases of **15% or more** are commonly reported. The VNR can also coexist with cashless acceptance, creating a truly unattended retail payment solution. The MEI VNR Recycler's 98% acceptance rate turns performance into profit. Taking any of the denominations consumers carry make VNR enabled machines the preferred choice.

With over 3 million MEI VN and AE Series validators in the field today, look to the proven performance and reliability of MEI payments systems to minimize expensive service calls and maximize profits.

Products Specs at a Glance

Power Consumption

- Acceptance: 15 Watts
- Operating Environment: -15°C 60°C

Power Sources

• 22 to 45 VDC

Interface

• MDB

Bill Insertion

• 4 Way



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*VNR not available in Canada

