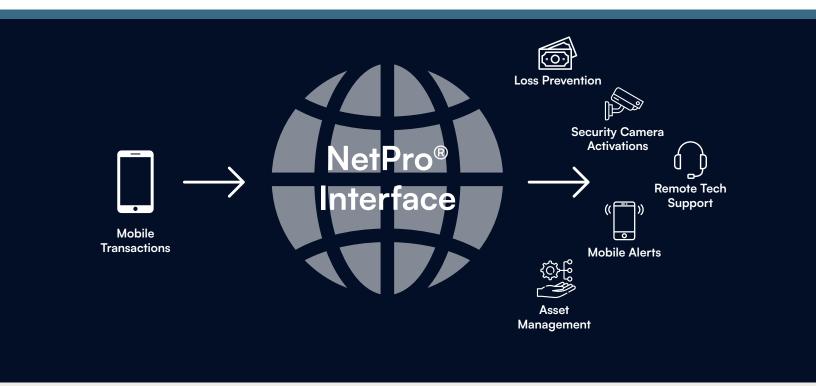


Ethernet Interface Solutions

NetPRO® interfaces for cash drawers by apg® are available in a variety of configurations and will communicate with retailer's mobile POS devices for cash drawer control. Worried about keeping an eye on the checkout? NetPRO® cash drawers collect the transaction data, supplying the information necessary to identify security issues and to validate cashier training. Concerned about unauthorized or unusual drawer openings? NetPRO® cash drawer access alert features can activate security cameras, time and date stamp security video recordings, and broadcast alert messages to a store manager's mobile devices.



NetPRO® Cash Drawers for Ethernet Networks

Features, Benefits, and Options	470	480A/490A	789	486/496
Ethernet Interface Cash Drawer for the In-Store Network (no printer needed)	√	√	√	<
Wired-LAN Ethernet Network Connection (+24VDC included, non-PoE)	√	√		<
Option available for In-Store Power-Over-Ethernet (PoE) Network (49x Models Only)		<		<
Two-Level TLS-PSK Encryption and Authentication (UDP Discovery and Configuration; TCP Configuration and Use; Client Configured)			<	<
Drawer Kick and Drawer Status Reporting	~	√	~	<
In-Drawer, Time-based Event Log captures Drawer Activity, APG Format		<u> </u>		
In-Drawer, Time-based Event Log captures Drawer Activity, Syslog Format			<	<
Configurable TCP Open Event Broadcast Messaging for Security Monitoring	<	~	<	<
Configurable TCP and UDP Log Event Messaging for Security Monitoring		<	<	<
Barcode Label to Claim the Cash Drawer, assures Clerk Proxmity when In Use	<	~	<	<
Configurable Audible Alert Signals Drawer Opened Activity		<	<	<
In-Drawer Memory Allocated for Client-assigned Asset and Service Information		<	<	<
In-Drawer Memory Allocated for Usage Data; supports Optimized Deployments and Follow-on Services		√	<	<
Wireless-LAN 802.1 b/g/n			√	