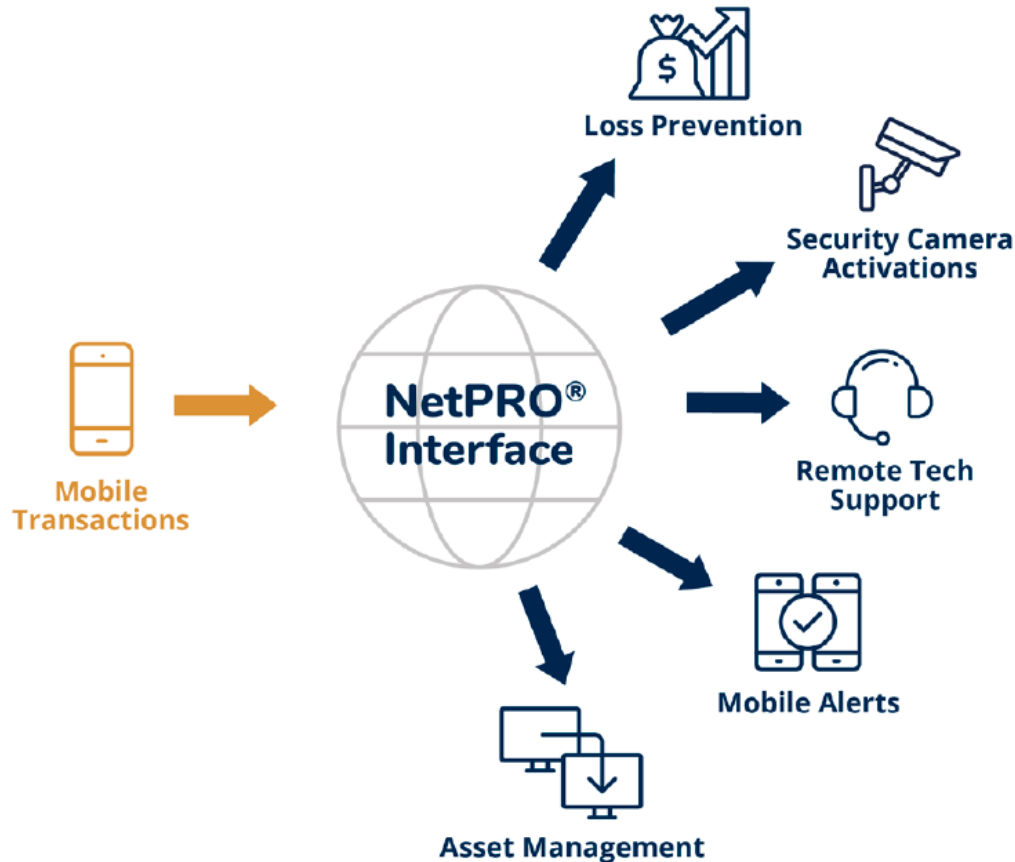


# NetPRO® ETHERNET INTERFACE

NetPRO® Ethernet Interface for cash drawers are available in both wired and wireless configurations and communicate with retailer's mobile POS devices for cash drawer control.



# NetPRO® INTERFACE

## Mobile and Thin Client Transactions



### Features:

- Allows for multiple devices to be paired with a single drawer
- Offers full mobility
- Thin client doesn't require another device to connect the drawer to the system such as a printer or full function PC
- Includes drawer status reporting

# NetPRO® INTERFACE

## Asset Management



### Features:

- Cash Drawer usage statistics stored in non volatile memory\*
- Battery back-up for an estimated 10 year life\*
- On-board statistics help optimize useful life of each of the drawers\*
- Device name and service data can be written to the device header
- Remote access to the drawer data helps established maintenance schedule
- Reporting possible on the above features
- Remote tech support

*\* = not included with the NetPRO 470 model*

# NetPRO® INTERFACE

## Loss Prevention



### Features:

- Logging of cash drawer access events\*
- Date/time stamp of openings \*
- Ability to talk to any other Ethernet device
- Turn on security cameras
- Send alerts to the store manager \*
- Historical Cash Drawer access event log stored in the interface non volatile memory \*
- Drawer open alarm option can be programmed to allow the drawer to beep if the drawer is open too long or opened by a key or...

*\* = not included with the NetPRO 470 model*

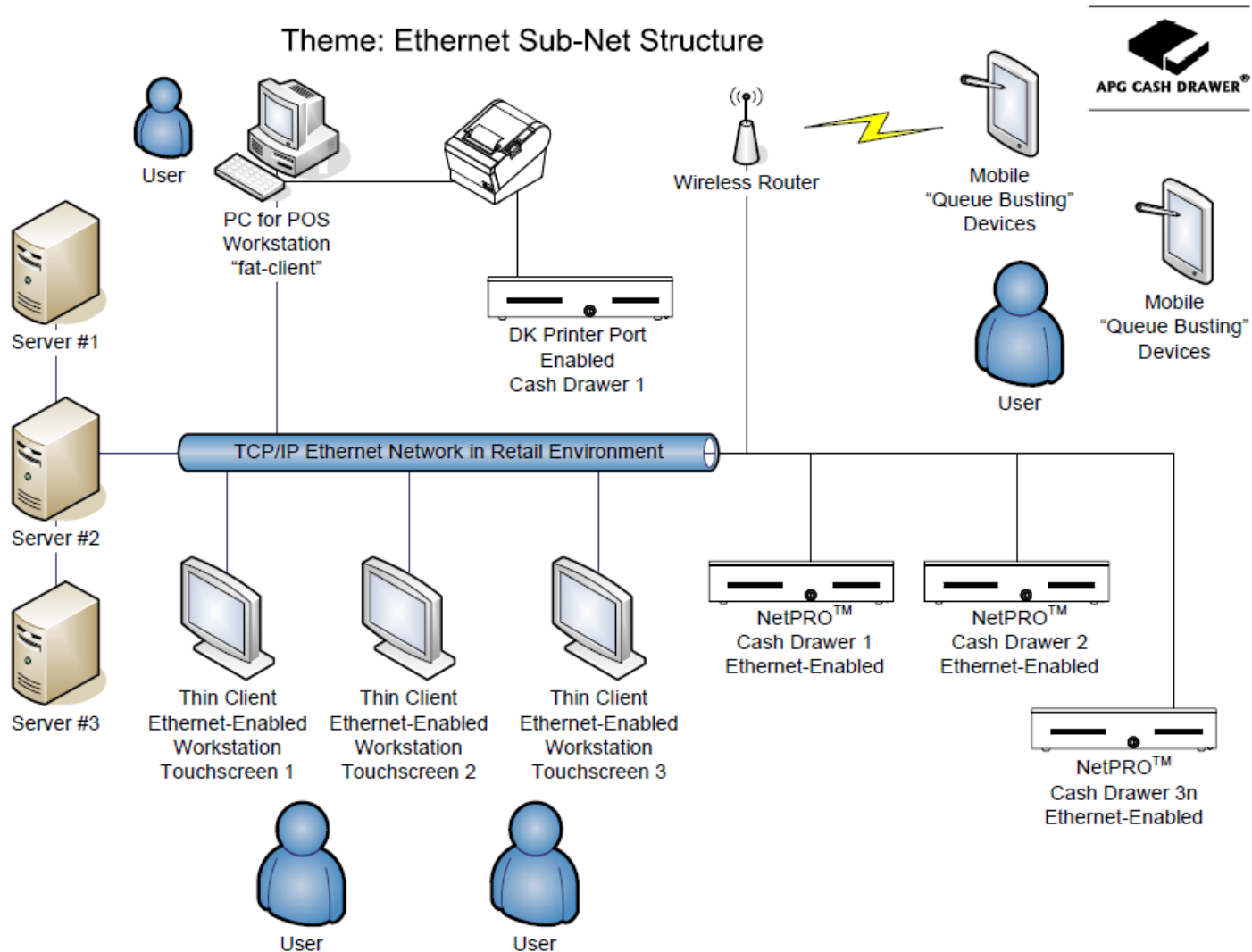
# NetPRO® INTERFACE

## Proximity Claiming



*Barcode is scanned to prove that attendant is in close proximity to the cash drawer*

# NetPRO® ETHERNET INTERFACE FRAMEWORK

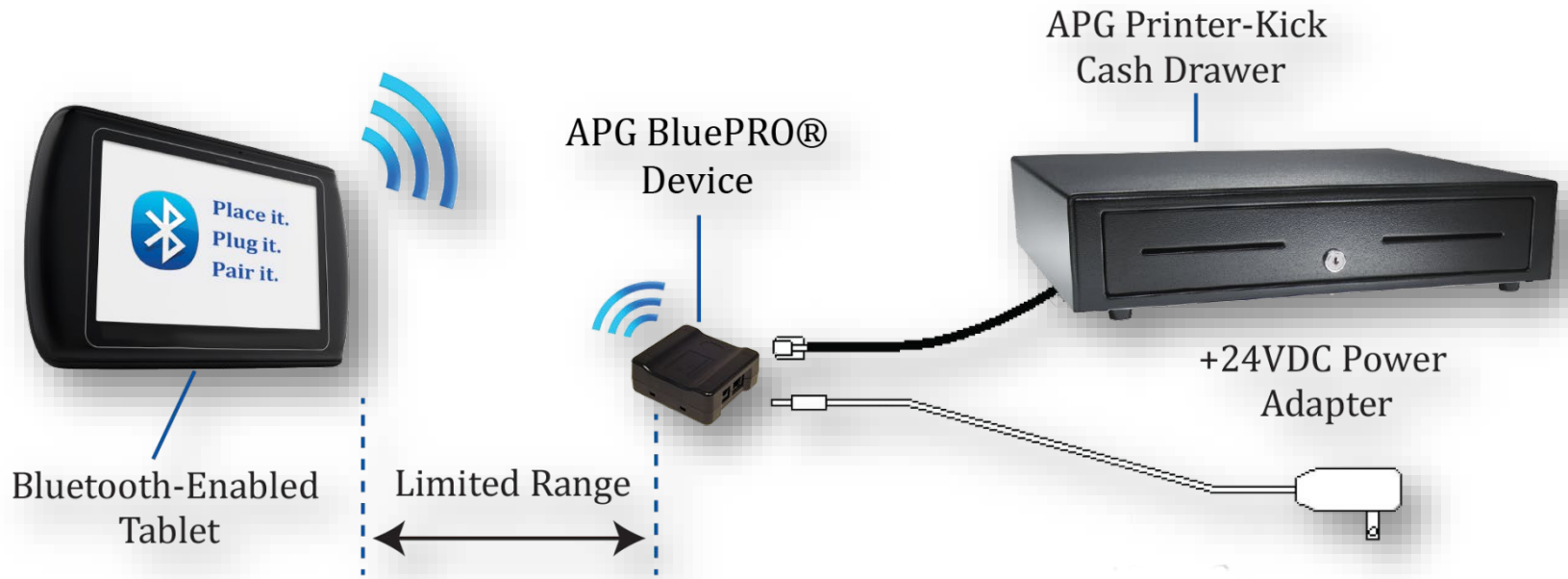


# NetPRO® ETHERNET INTERFACE FRAMEWORK

## NetPRO® Cash Drawers for Ethernet Networks

Features, Benefits, and Options	470	480A/490A	789	486/496	487/497
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)		✓		✓	✓
Two-Level TLS-PSK Encryption and Authentication (UDP Discovery and Configuration; TCP Configuration and Use; Client Configured)			✓	✓	
Websocket (HTML5) compatibility for Browser-based POS; plain text (non-SSL)					✓
Drawer Kick and Drawer Status Reporting	✓	✓	✓	✓	✓
In-Drawer, Time-based Event Log captures Drawer Activity, APG Format		✓			✓
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 Proximity 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 802.11 b/g/n			✓		

# BluePRO® BLUETOOTH DEVICE





# BluePRO® BLUETOOTH DEVICE



Mobile  
"Queue Busting"  
Device  
Supports Bluetooth-  
Enabled Peripherals



Wireless  
Personal  
Area Network  
via Bluetooth  
IEEE 802.15



Bluetooth-  
Enabled Cash  
Drawer  
Controller  
Purpose-Built To  
Support One  
Cash Drawer  
Via 'DK' Port



Cash Drawer  
'Printer Kick'  
(e.g. 237A)

# BluePRO® BLUETOOTH DEVICE



Place it.  
Plug it.  
Pair it.



iOS



## Features:

- Wirelessly synchronizes a mobile device and cash drawer within a personal area network
- Accepts connection from a printer-kick cash drawer so it can be paired with a mobile device
- Pairing is achieved when the tablet is placed within three feet of the Bluetooth controller
- The cash drawer device requires the use of a power adapter which is included
- APG provides demonstration applications for Android, iOS, and Windows
- The BluePRO® Bluetooth External Device is MFi certified for iPhone, iPod, and iPad

# STRATIS™ INTEGRATION SYSTEM



## Features:

- Stratis™ holder enables a tablet to seamlessly slide over to the customer facing side for signature approvals
  - Stratis™ Cash Drawer and Stratis™ Tablet Holder are sold separately
- Tablet agnostic solution
  - Adjustable tablet holder fits tablets between 6.6" and 8.5"
- Magnetic base keeps the tablet holder firmly in place on top of the cash drawer
- Push button release for easy transition between thin and mobile tablet use
- Cash drawer includes USB power port for easy powering of tablet
- Dual cable routing channels for both the tablet and printer
- Optional LED lighting available

# WHAT IS THINBILITY?

Thin client + Mobility = Thin-bility



Thin-bility becomes the ability for a handheld or tablet to be both a thin client and a mobile device simultaneously

- Improve employee productivity, shopper loyalty, and increase sales
- Used for line busting. Retailers can bring the point-of-sale transaction to the point of decision
- Provides a more convenient, personalized, and interactive transaction experience