Wired + Wireless Ethernet Cash Drawers

Ethernet Cash Drawers (Model Numbers: 470, 480A, 482, 486, 789, 490A, 496)

– The APG NetPRO® Cash Drawer is a free-standing IP-enabled device on the network. It communicates with the client through direct UDP and TCP sockets

– IP enabled cash drawers are available for connection to wired or wireless store networks and are supplied with an external power adapter

– Cash drawer discovery and configuration is simple with the APG NetPRO® Discovery and Configuration Utility. The cash drawer can also be discovered and configured programmatically

– While sharable with multiple clients on the network, the cash drawer includes features to ensure an attended cash transaction

– The cash drawer stores time-based usage data to support in-store loss prevention, and asset management and maintenance efforts. The cash drawer can also broadcast usage alerts in real-time

– Power over Ethernet is available for wired interfaces (490A and 496)

HTML5 WebSocket Cash Drawer

For Browser-Based POS (Model Numbers: 487, 497)

– The APG NetPRO® Cash Drawer for HTML5 WebSockets is a free-standing IP-enabled device on the network. It communicates with the client through a standard HTML WebSocket to enable cash drawer use in a browser-based environment

– Cash drawer discovery and configuration is simple with the APG NetPRO® Discovery and Configuration Utility. The cash drawer can also be discovered and configured programmatically

– The cash drawer stores time-based usage data to support in-store loss prevention, and asset management and maintenance efforts

– Power over Ethernet available (497)

Bluetooth Device for a Cash Drawer

When a Tablet and a Cash Drawer are All You Need (Model Number: 510)

– The Bluetooth device enables a printer-kick cash drawer to be paired with a tablet

– Wirelessly synchronize and transfer data between a mobile device and cash drawer within a personal area network

– Proximity is achieved when the tablet comes within limited range of the Bluetooth device

– APG provides demonstration applications for Android, iOS, and Windows

– BluePRO® Bluetooth device is MFi certified for iPhone, iPod, and iPad

USBPro™ Interface

(Model Numbers: 554A)

– The cash drawer is a bus-powered, HID class USB peripheral

– Compatible with all operating systems that recognize USB HID class device peripherals including Windows XP/7, Mac OSX 10.5+, Linux

– Conforms to USB 2.0 standard HID class, low-speed, high power devices

– Provides proper operation when connected to a USB 3.0 port

– A 6ft/2m USB-A / USB-B cable is included

– Drivers and sample applications are available for Windows native DLL, OPOS, JavaPOS

Contact Us

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