

Cash Drawer Trigger Module rugged design, aluminium casing

to provide USB / bluetooth / serial interface to POS printer driven cash drawer (RJ11/RJ12)



Model

ADS09U (virtual serial) provides USB to POS printer driven cash drawer RJ11/RJ12 static / fix port (MS Windows ONLY)

ADS09BT (virtual serial) provides Bluetooth to POS printer driven cash drawer RJ11/RJ12

ADS09RS provides Serial (RS232) to POS printer driven cash drawer RJ11/RJ12

All models are USB port powered, low power consumption and easy to use

Physical

Dimension : 68.5mm x 44.5mm x 23.5mm (LWH)
Cable Length : 0.3M
Weight : 0.06kg (net) / 0.10kg (w/cable)
Casing : aluminium

Specifications

ELECTRICAL

ADS09U USB Interface (for Android, Windows and Mac)
ADS09BT Bluetooth Interface (for Android & Win10 ONLY)

- USB Power Port Powered
- Support Cash Drawer 12/24 volts 0.8A
- External Power Supply (optional for ADS09BT)

ADS09RS Serial Port (RS232) Interface

- USB Port power + RS232 DB9
- Pulse width : 50 to 200m SEC
- Support Cash Drawer 12/24 volts 0.8A

External Power Supply (optional for ADS09RS and ADS09BT)

- Power adapter output USB 5VDC/1A

** Open Drawer Command : Dedicated RS232

Specifications are subject to change without prior notice.

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Model ADS09U



Static / Fix Port (for MS Windows Only)

Our trigger module comes with a utility. This utility will create a fix virtual COM port. If you unplug your device from USB port and plug it back to another USB port, the same fix virtual COM port will automatically recognize the same device.

The virtual COM port/utility will not cause system hang up.

SUPPORTED OPERATING SYSTEMS

Windows Driver

- Windows 7/8/8.1/10 (32 & 64-bit)
- Compatible with Windows Server2008, 2008R2, 2012, 2012R2, 2016
- Windows XP (32 & 64-bit)
- Compatible with Windows 2000SP4 & Server2003

Mac OS X Universal Binary Driver

- For Mac OS Version 10.12/10.11/10.10/10.9
- For Mac OS X 10.8 (64-bit)
- For Mac OS X 10.7 (32-bit and 64-bit kernel)
- For Mac OS X 10.6 (32-bit and 64-bit kernel)

Android USB Host API SDK

- Android-Powered Device (Tablet/Phones) with USB Host Mode API Support
- Android 3.2 and above OS versions

for more information

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