



M320 Trigger Module: Excellence By Design

Comparison of the M320 models
to other market products

Discover the UMD advantage: A feature comparison chart reveals the unparalleled innovation of the UMD M320 Trigger Modules compared to other products on the market.

	UMD M320-E	UMD M320-W	UMD M320-U	UMD M317B (Discontinued)	Market Product 1	Market Product 2
Good, Better Best	Best	Best	Better	Better	Good	Good
Colour / Logo Customisation	✓ Black. Custom colour and logo on request	✓ Black. Custom colour and logo on request	✓ Black. Custom colour and logo on request	Black	Black	Black
Multiple Cash Drawer	✓ 1 x RJ12 6 Pin Modular connector, up to 2 drawers	✓ 1 x RJ12 6 Pin Modular connector, up to 2 drawers	✓ 1 x RJ12 6 Pin Modular connector, up to 2 drawers	1 x RJ12 6 Pin Modular connector, 1 drawer	1 Drawer	1 Drawer
Interfaces	USB-C, Wi-Fi, Ethernet	USB-C, Wi-Fi	USB-C	USB-B	USB	USB
LED Lights	✓ LED indicating power and trigger status	✓ LED indicating power and trigger status	✓ LED indicating power and trigger status	✓ LED indicating trigger status	No LED status	No LED status
Support	✓ As the manufacturer, UMD provides support from our technical support team	✓ As the manufacturer, UMD provides support from our technical support team	✓ As the manufacturer, UMD provides support from our technical support team	✓ As the manufacturer, UMD provides support from our technical support team	Purchased through a reseller, not manufacturer	Purchased through a reseller, not manufacturer
Trigger Code	✓ Password protection for configuration and trigger. Supports user configurable trigger codes. ESC-P-0/1, BEL	✓ Password protection for configuration and trigger. Supports user configurable trigger codes. ESC-P-0/1, BEL	✓ Password protection for configuration and trigger. Supports user configurable trigger codes. ESC-P-0/1, BEL	ESC-P-0/1, BEL	Any data (eg, UUUUUU)	-

	UMD M320-E	UMD M320-W	UMD M320-U	UMD M317B (Discontinued)	Market Product 1	Market Product 2
Connected Devices	✓ Supports up to 9 network connected devices at once. Ideal for POS systems requiring multi-device connection	✓ Supports up to 9 network connected devices at once. Ideal for POS systems requiring multi-device connection	-	-	-	-
Multiple Supported Operating Systems	✓ Windows 7, 10, 11, Mac O/S, Linux, Android, any network	✓ Windows 7, 10, 11, Mac O/S, Linux, Android, any network	✓ Windows 7, 10, 11, Mac O/S, Linux, Android	✓ Windows 7,10,11, Mac O/S, Linux, Android	Limited to Windows 10, 11	
OPOS Support	✓ Yes	✓ Yes	✓ Yes	✓ Yes	✓ Yes	-
Trigger Commands Password	✓ Set password protection for configuration and trigger commands	✓ Set password protection for configuration and trigger commands	-	-	-	-
Virtual COM Port	✓ Uses virtual Com Port with unique serial	✓ Uses virtual Com Port with unique serial	✓ Uses virtual Com Port with unique serial	✓ Uses virtual Com Port with unique serial	-	✓ Uses virtual Com Port with unique serial
Repeat Rate Time	✓ Drawer opens instantly first 3 times, then 2.5s recharge time max	✓ Drawer opens instantly first 3 times, then 2.5s recharge time max	✓ Drawer opens instantly first 3 times, then 2.5s recharge time max	7-10 secs	-	-
Open/Close Status	✓ Open/close status on M320 site	✓ Open/close status on M320 site	✓ Open/close status on M320 site	-	-	-
Multiple Use Application	✓ Suitable as a configurable controller for use in similar alternative scenarios	✓ Suitable as a configurable controller for use in similar alternative scenarios	✓ Suitable as a configurable controller for use in similar alternative scenarios	-	-	-