

## 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-W	UMD M320-E	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, medium cyan blue. Custom colour and logo on request	Black, medium cyan blue. Custom colour and logo on request	Black, medium cyan blue. 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	RJ12 1 Drawer	1 Drawer	1 Drawer
Interfaces	USB, Wi-Fi	USB, Ethernet	USB	USB-B	USB	USB
LED Lights	LED indicating power and trigger status	LED indicating power and trigger status	LED indicating power and trigger status	Trigger	No LED status	No LED status
Support	As the manufacture, UMD provides support from our technical engineers	As the manufacture, UMD provides support from our technical engineers	As the manufacture, UMD provides support from our technical engineers	As the manufacture, UMD provides support from our technical engineers	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-W	UMD M320-E	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 multidevice connection	Supports up to 9 network connected devices at once	-	-	-	-
Multiple Supported Operating Systems	Windows 7, 10, 11, Mac O/S, Linux, Android	Windows 7, 10, 11, Mac O/S, Linux, Android	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 / Unique serial	Uses Virtual Com Port / Unique serial	Uses Virtual Com Port / Unique serial	Uses Virtual Com Port / Unique serial	-	Uses Virtual Com Port / Unique serial
Fast Repeat Rate Time	Drawer opens instantly first 3 times, then 2.5s recharge	Drawer opens instantly first 3 times, then 2.5s recharge	Drawer opens instantly first 3 times, then 2.5s recharge	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	Doubles as a controller for machines and venue access	Doubles as a controller for machines and venue access	Doubles as a controller for machines and venue access	-	-	-

