DeviceMaster MOD | DeviceMaster UP – Modbus/TCP Versions and PortVision DX

Use the following table to determine which version of PortVision DX you should use to manage your DeviceMaster Gateway depending on the Modbus/TCP firmware version.

DeviceMaster MOD	DeviceMaster UP		Firmware Versions	
Part Number	**Model**	**Use PortVision v3.05**	**Use PortVision v4.09 or higher**
99606-6	DeviceMaster MOD-2101 (1P DB9, DIN Rail)	Not supported	Modbus/TCP v6.03 or higher with Bootloader v4.00 or higher
99621-7	DeviceMaster MOD-2201 (1P, Screw Terminal, DIN Rail)		
99501-2	DeviceMaster UP 1P DB9 Panel	Modbus/TCP firmware up to v5.07 with Bootloader up to v3.xx	
99532-6	DeviceMaster MOD-2202† (2P, 1E, Screw Term, DIN Rail)		
99552-4	DeviceMaster MOD-2102† (2P, 1E, DB9)		
99542-5	DeviceMaster MOD-2402† (2P, 2E, Screw Terminal, DIN Rail)		
99562-3	DeviceMaster MOD-2302† (2P, 2E, DB9, DIN Rail)		
99612-5	DeviceMaster MOD-2304 (4P, 2E, DIN Rail)	Not supported	
99521-0	DeviceMaster UP 4P Panel	Modbus/TCP firmware up to v5.07 with Bootloader up to v3.xx	
99582-1	DeviceMaster UP 16 Panel		
† The following products have been renamed to align with the new DIN naming convention: DeviceMaster UP 2-Port 1E renamed DeviceMaster MOD-2202 DeviceMaster UP 2-Port DB9 1E renamed DeviceMaster MOD-2102 DeviceMaster UP 2-Port 2E renamed DeviceMaster MOD-2402 DeviceMaster UP 2-Port DB9 2E renamed DeviceMaster MOD-2302			