

TruVision & UltraView camera compatibility chart



Brand	SKU	ONVIF support	PSIA support	TVN 20 (v.1.1+)	TVN 40 (VOS 4.3+)	TVR 60 (v. 4.3+)	UltraView Platforms (VOS 4.3+)	3rd party ONVIF	3rd party PSIA
TruVision	TVC-N220-1-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVC-N240-1-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVC-M1220-1-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVC-M2220-1-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVC-M3220-1-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVC-M5220-1-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-M1210V-2-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-M1225V-2-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-M2210V-2-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-M2210W-4-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-M2225V-2-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-M3210V-4-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-M3225V-2-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-M5225V-2-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-N210V-2-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-N210W-4-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVD-N245V-2-P	✓	✓	Full	Full	Full	Full	Full	Full
TruVision	TVC-M1120-1-P	✗	✗	Full	Full	Full	Full	Full	Full
TruVision	TVC-M2110-1-P	✗	✗	Full	Full	Full	Full	Full	Full
TruVision	TVD-M1120V-3-P	✗	✗	Full	Full	Full	Full	Full	Full
TruVision	TVD-M2110V-3-P	✗	✗	Full	Full	Full	Full	Full	Full
TruVision	TVD-M2110-2-P	✗	✗	Full	Full	Full	Full	Full	Full
UltraView	UVD-IP-XP3-P	✗	✗	Full	Full	Full	Full	Full	Full
UltraView	UVD-IP-EVR-P	✗	✗	Full	Full	Full	Full	Full	Full
UltraView	UVC-IP-XP3-P	✗	✗	Full	Full	Full	Full	Full	Full
UltraView	UVC-IP-EVR-P	✗	✗	Full	Full	Full	Full	Full	Full
UltraView	UVE-101	✗	✗	Full	Full	Full	Full	Full	Full

Legend	
	Not supported
	Limited support
	Extended support
	Full support

Notes & Rules

TVN 20 (v1.1)	Fully supports TruVision & UltraView camera range through ONVIF or standard firmware. Third party ONVIF cameras can be supported, depending on the level of ONVIF integration of the connected 3rd party cameras.
TVN 40 (VOS 4.3+)	Fully supports UltraView cameras (VOS driven). PSIA cameras are supported up to 2 megapixel & without motion detection or advanced VCA.
TVR 60 (v4.3)	Supports cameras through standard firmware only (no PSIA/ONVIF). 2nd generation IP & MPX cameras will be supported up to 2 MPX through firmware update of TVR 60.
UltraView Platforms (VOS 4.3+)	Fully supports UltraView cameras (VOS driven). PSIA cameras are supported up to 2 megapixel & without motion detection or advanced VCA.
3rd party ONVIF	TruVision 2nd generation cameras (ONVIF compliant) can be connected to 3rd party ONVIF compatible solutions. Note that the level of compatibility depends on the manufacturer's ONVIF interpretation.
3rd party PSIA	TruVision 2nd generation cameras (PSIA compliant) can be connected to 3rd party PSIA compatible solutions. Note that the level of compatibility depends on the manufacturer's PSIA interpretation.