

TVR 16 recorders by TruVision

Flexible hybrid recording solution



The new series of TruVision hybrid recorders that support analog, HD-TVI and IP cameras.

What makes TVR 16 recorders stand out ?

TVR 16 provides a hybrid solution that is small but powerful, rich of features, very flexible and easy to use; here is how it brings you these benefits.

EASE OF USE	OPEN	FLEXIBLE	FEATURE-RICH
<ul style="list-style-type: none"> • Similar look & feel as other TruVision recorders • Plugin-free browser support 	<ul style="list-style-type: none"> • Supports HD-TVI (up to 4K(8 MP)), HD-AHD (up to 5 MP) and HD-CVI (up to 4 MP) cameras • Supports ONVIF Profile S IP cameras 	<ul style="list-style-type: none"> • Mix of analog, HD-video and IP cameras possible • Ideal for upgrading an existing analog system without cabling costs 	<ul style="list-style-type: none"> • Check out the key features below!

Available models of TVR16 recorders:

Ref.	Description
TVR-1604c-1T	TruVision DVR 16, Hybrid, 4 channel, 1 TB
TVR-1604c-2T	TruVision DVR 16, Hybrid, 4 channel, 2 TB
TVR-1608-2T	TruVision DVR 16, Hybrid, 8 channel, 2 TB
TVR-1608-4T	TruVision DVR 16, Hybrid, 8 channel, 4 TB
TVR-1616-2T	TruVision DVR 16, Hybrid, 16 channel, 2 TB
TVR-1616-4T	TruVision DVR 16, Hybrid, 16 channel, 4 TB
TVR-1616-6T	TruVision DVR 16, Hybrid, 16 channel, 6 TB

Please visit the TVR 16 series product pages on our website firesecurityproducts.com to learn everything you need to know about it

Key features:

- **Hybrid** recorder solution: **Supports analog, HD-TVI, HD-AHD, HD-CVI and IP** cameras
- **4/8/16 channel** model
- **H.264/H.265** encoding for **analog, HD-TVI** and IP cameras
- **Flexible** channel allocation
- **Plugin-free** browser support
- NEW** • **Disable Actions** for behavior change based on intrusion panel status
- **OH integration** inside
- NEW** • **Dual stream** recording