

PRODUCT BROCHURE

NVR / DVR & Storage

Recorders and surveillance-grade storage that never miss a frame.

AI CCTV & SMART SECURITY SPECIALIST - JOHOR BAHRU

Dr. CCTV designs, installs and maintains AI-powered CCTV, access control and smart security systems for homes, shops, offices and factories, with free site surveys and local after-sales support.

DR. CCTV
YURY TECH SDN. BHD.
CCTV SYSTEM SPECIALIST

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OVERVIEW

What is the difference between an NVR and a DVR?

QUICK ANSWER

An NVR records digital streams from IP cameras over a network cable and supports higher resolutions and AI features. A DVR records HD-over-coax cameras and suits upgrades of existing cabling. New installations are usually best served by an NVR with PoE cameras.

KEY FEATURES

4 to 64+ channels

From a 4-camera home to multi-building sites, with room to expand.

Built-in PoE ports

One cable per camera for power and data; cleaner installs.

AI processing

AI-capable recorders add human and vehicle detection to compatible cameras.

Multiple drive bays

Expandable storage with RAID on selected models.

Smart playback & search

Jump to events by person, vehicle or time and export clips quickly.

Remote access

Secure live view and playback through the mobile app and desktop client.

SPECIFICATIONS

NVR vs DVR

Feature	NVR (IP system)	DVR (HD analogue)
Camera connection	Network cable, PoE	Coaxial cable plus power
Max resolution	4K and beyond	Up to 5MP / 4K on newer models
AI analytics	Wide support	Limited
Best for	New installs, large sites	Upgrading existing coax
Scalability	Add cameras on the network	Limited by cable runs

Indicative information. Final model selection follows your free site survey. Specifications vary by brand and model.

FREQUENTLY ASKED QUESTIONS

How long will my footage be stored?

It depends on camera count, resolution, compression and drive size. We design storage to your retention target.

What if a hard drive fails?

Recorders alert you to faults. Multi-bay models can use RAID so recording continues.

Can I back up to the cloud?

Selected recorders support cloud or NAS backup. [Confirm supported services.]

Book your free site survey

We map every camera position, explain the options in plain English and send a clear written quotation.

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