

# SDVR Series

Entry Series are the most cost effective MPEG-4 digital video recorders along with stability and simplicity. These systems are designed to provide users with the cost oriented products with the same basic functions and advantage of MPEG-4 compression digital video recorders.



**NetPromax**  
Digital Surveillance Systems



## MPEG-4 Compression.

Unbeatable recording picture quality and compression ratio that can save HDD consumption. Best for network performance with 5-10 times smaller than MJPEG.

## TRIPLEX Operation.

TRIPLEX operation enabling simultaneous recording, playback and transmission via network.

## Reliable File System.

NaFS - Designed to prevent data loss or corruption in the event of a power failure.

## Individual Channel Operation.

Individual channel configuration such as recording frame rate, quality, motion detection, D/I/O, recording schedule per channel.

## Easy and Simple Interface.

Simple and easy operation based on instinctive user interface.

## Easy Scheduler.

Easy to schedule complicated weekly recording plans.

## Motion Detection.

User can define motion detection zones for each camera with grids and its sensitivity per channel.

## Easy software Upgrade.

Easy software upgrade via USB Flash drive.

## Instant and convenience backup function.

Still-image and Video data exporting via USB Flash drive, or Network.

## Exclusive File Format Backup.

Export an exclusive format video which can be played via an exclusive player.

## AVI Backup.

Export AVI file which can be played via Microsoft Media Player in any PC with MPEG-4 decoder installed.

## Various ways of Network access.

Various network accesses are available via Network client application software, Web-viewer, Multi-site monitoring software, and Central management software.

## Free Dynamic DNS.

Free Dynamic DNS on [www.ddnscenter.com](http://www.ddnscenter.com) provides easy and one-step registration.

## Automatic Video Input and Video loss detection.

## Covert camera operation provides enhanced security.

## Max. 750GB Hard Drive X 1EA.

## Fully ready for Network Software Development Kit. (SDK)