

General\_XVR5x16-I2\_MultiLang\_PN\_  
V4.001.0000003.1.R.210710

Release Notes

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## Disclaimer

- These release notes are for reference only, and the actual product shall prevail.
- Succeeding products and release notes are subject to change without notice.
- If there is any uncertainty or controversy, please refer to our final explanation.

## Trademarks

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## 1.1 Overview

Item	Description
Product model	DIGITAL VIDEO RECORDER
Version	General_XVR5x16-I2_MultiLang_PN_V4.001.0000003.1.R.210710.zip
Software package information	XVR5416L-I2;XVR5816S-I2; XVR5108HS-4KL-I2;XVR5108H-4KL-I2;XVR5108HE-4KL-I2; XVR5208AN-4KL-I2;XVR5208A-4KL-I2; XVR7104H-4K-I2;XVR7104HE-4K-I2; XVR5116HS-I2;XVR5116H-I2;XVR5116HE-I2; XVR5216AN-I2;XVR5216A-I2;
OS requirement	None
Release date	2021-07-15

## 1.2 Product Introduction

This series product can work with devices such as camera, HDD to monitor the specified scenarios and play back the recorded video files. It can monitor, playback and support remote surveillance once the device is connecting to the network. It supports cellphone monitor from anywhere at anytime through the Internet.

This series product supports five camera signals (CVI, AHD, TVI, CVBS, and IPC) and is compatible with the popular signal types on today's market. It can use the original coaxial cable and support network cable too. It is suitable to update the current system, at the same time; it can meet the expansible requirements of new projects.

CVI product has entered the H.265 era. With the lower bit rate and more advanced compression technology, it can reduce storage space and network transmission data. The device supports AI functions such as SMD plus, face detection, face recognition, and IVS, making video surveillance more intelligent.

## 1.3 New Features

This version fixes some bugs, improves the product performance, and strengthens product security on the basis of the last version.

## 1.4 Instructions for New Features

N/A

## 1.5 Pending Issues

N/A

## 1.6 Upgrade Guide

- The upgrade mode includes configtool, web and USB device. Please refer to the upgrade manual for detailed information.
- During the upgrade process, some functions are null, such as record and network preview. After upgrade and reboot process, the device becomes OK.
- The previous device settings remain the same.
- During the upgrade process, do not shut down the device or unplug the power cord. Otherwise, the device may become malfunction and cannot boot up.