



HIKVISION DS-7632NI-I2 Network/Digital Video Recorder User Manual

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HIKVISION DS-7632NI-I2 NetworkDigital Video Recorde



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Introduction

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Regulatory Information

FCC Information

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. **FCC compliance:** This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC Conditions

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: 1. This device may not cause harmful interference. 2. This device must accept any interference received, including interference that may cause undesired operation.

EU Conformity Statement



This product and – if applicable – the supplied accessories too are marked with “CE” and comply therefore with the applicable harmonized European standards listed under the EMC Directive 2014/30/EU, the LVD Directive 2014/35/EU, the RoHS Directive 2011/65/EU.



2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment, or dispose of it at designated collection points. For more information see: www.recyclethis.info



2006/66/EC (battery directive): This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific battery information. The battery is marked with this symbol, which may include lettering to indicate cadmium (Cd), lead (Pb), or mercury (Hg). For proper recycling, return the battery to your supplier or to a designated collection point. For more information see: www.recyclethis.info

Industry Canada ICES-003 Compliance

This device meets the CAN ICES-3 (A)/NMB-3(A) standards requirements.

Conformité Industrie Canada ICES-003

Ce dispositif répond aux exigences des normes CAN ICES-3 (A)/NMB-3(A).

Safety Instructions

- Proper configuration of all passwords and other security settings is the responsibility of the installer and/or end-user.
- Firmly connect the plug to the power socket. Do not connect several devices to one power adapter. Power off the device before connecting and disconnecting accessories and peripherals.
- Shock hazard! Disconnect all power sources before maintenance.
- The equipment must be connected to an earthed mains socket-outlet.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.
- indicates hazardous live and the external wiring connected to the terminals requires installation by an instructed person.
- Never place the equipment in an unstable location. The equipment may fall, causing serious personal injury or death.
- Input voltage should meet the SELV (Safety Extra Low Voltage) and the LPS (Limited Power Source) according to the IEC60950-1.
- High touch current! Connect to earth before connecting to the power supply.
- If smoke, odor or noise rise from the device, turn off the power at once and unplug the power cable, and then please contact the service center.
- Use the device in conjunction with an UPS, and use factory recommended HDD if possible
- This product contains a coin/button cell battery. If the battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.

- This equipment is not suitable for use in locations where children are likely to be present.
- **CAUTION:** Risk of explosion if the battery is replaced by an incorrect type.
- Improper replacement of the battery with an incorrect type may defeat a safeguard (for example, in the case of some lithium battery types).
- Do not dispose of the battery into fire or a hot oven, or mechanically crush or cut the battery, which may result in an explosion.
- Do not leave the battery in an extremely high temperature surrounding environment, which may result in an explosion or the leakage of flammable liquid or gas.
- Do not subject the battery to extremely low air pressure, which may result in an explosion or the leakage of flammable liquid or gas
- Dispose of used batteries according to the instructions
- Keep body parts away from fan blades and motors. Disconnect the power source during servicing. Preventive and Cautionary Tips Before connecting and operating your device, please be advised of the following tips:
- The device is designed for indoor use only. Install it in a well-ventilated, dust-free environment without liquids.
- Ensure recorder is properly secured to a rack or shelf. Major shocks or jolts to the recorder as a result of dropping it may cause damage to the sensitive electronics within the recorder. 3 The equipment shall not be exposed to dripping or splashing and that no objects filled with liquids shall be placed on the equipment, such as vases.
- No naked flame sources, such as lighted candles, should be placed on the equipment.
- The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc. The openings shall never be blocked by placing the equipment on a bed, sofa, rug or other similar surface.
- For certain models, ensure correct wiring of the terminals for connection to an AC mains supply.
- For certain models, the equipment has been designed, when required, modified for connection to an IT power distribution system.
- Use only power supplies listed in the user manual or user instruction.
- The USB port of the equipment is used for connecting to a mouse, keyboard, USB flash drive, or Wi-Fi dongle only. The electric current of the connected equipment cannot exceed 0.1 A.
- Under high working temperature (45 °C (113 °F) to 55 °C (131 °F)), the power supply of some power adaptors may decrease

Power Supply Instructions

Use only power supplies listed in the user instructions

NVR Models	Standard	Power Supply Models	Manufacturer
	Europe	MSA-C1500IC12.0-18P-DE	MOSO Power Supply Technology Co., Ltd
		ADS-26FSG-12 12018EPG	Shenzhen HONOR Electronic Co., Ltd

DS-7104NI-Q1 DS-7108NI-Q1 DS-7104NI-Q1/M DS-7108NI-Q1/M		KL-AD3060VA	Xiamen Keli Electronics Co.,Ltd
		KPD-018-VI	Channel Well Technology Co.,Ltd
	British	ADS-25FSG-12 12018GPB	Shenzhen HONOR Electronic Co., Ltd
		MSA-C1500IC12.0-18P-GB	MOSO Power Supply Technology Co., Ltd
		ADS-26FSG-12 12018EPB	Shenzhen HONOR Electronic Co., Ltd
DS-7104NI-Q1/4P DS-7104NI-Q1/4P/M	Universal	MSP-Z1360IC48.0-65W	MOSO Power Supply Technology Co., Ltd
		MSA-Z1040IS48.0-65W-Q	MOSO Power Supply Technology Co., Ltd
		MSA-Z1360IS48.0-65W-Q	MOSO Power Supply Technology Co., Ltd
		ADS-50HF-48-1 48050E	Shenzhen HONOR Electronic Co., Ltd
		ADS-65HI-48-148065E	Shenzhen HONOR Electronic Co., Ltd
		KPL-065S-II	CHANNEL WELL TECHNOLOGY CO., LTD
		ADS-65DIB-48-1 48065E	Shenzhen HONOR Electronic Co., Ltd
		MS-Z1360R480-065C0-Q	MOSO Power Supply Technology Co., Ltd
		HKA06548014-7Y	SHENZHEN HUNTKEY ELECTRIC CO LTD
		S065-1A480136B3	MASS POWER ELECTRONIC LIMITED

DVR Models	Standard	Power Supply Models	Manufacturer
DS-7104HGHI-F1 DS-7108HGHI-F1 DS-7104HGHI-F1/N DS-7108HGHI-F1/N	British	MSA-C1500IC12.0-18P-GB	MOSO Technology Co., Ltd.
		ADS-26FSG-12 12018EPB	Shenzhen Honor Electronic Co., Ltd.
	Europe	MSA-C1500IC12.0-18P-DE	MOSO Technology Co., Ltd.
		ADS-26FSG-12 12018EPG	Shenzhen Honor Electronic Co., Ltd.
	Australia	MSA-C1500IC12.0-18P-AU	MOSO Technology Co., Ltd.
		ADS-25FSG-12 12018GPS A	Shenzhen Honor Electronic Co., Ltd.
	British	MSA-C2000IC12.0-24P-GB	MOSO Technology Co., Ltd.

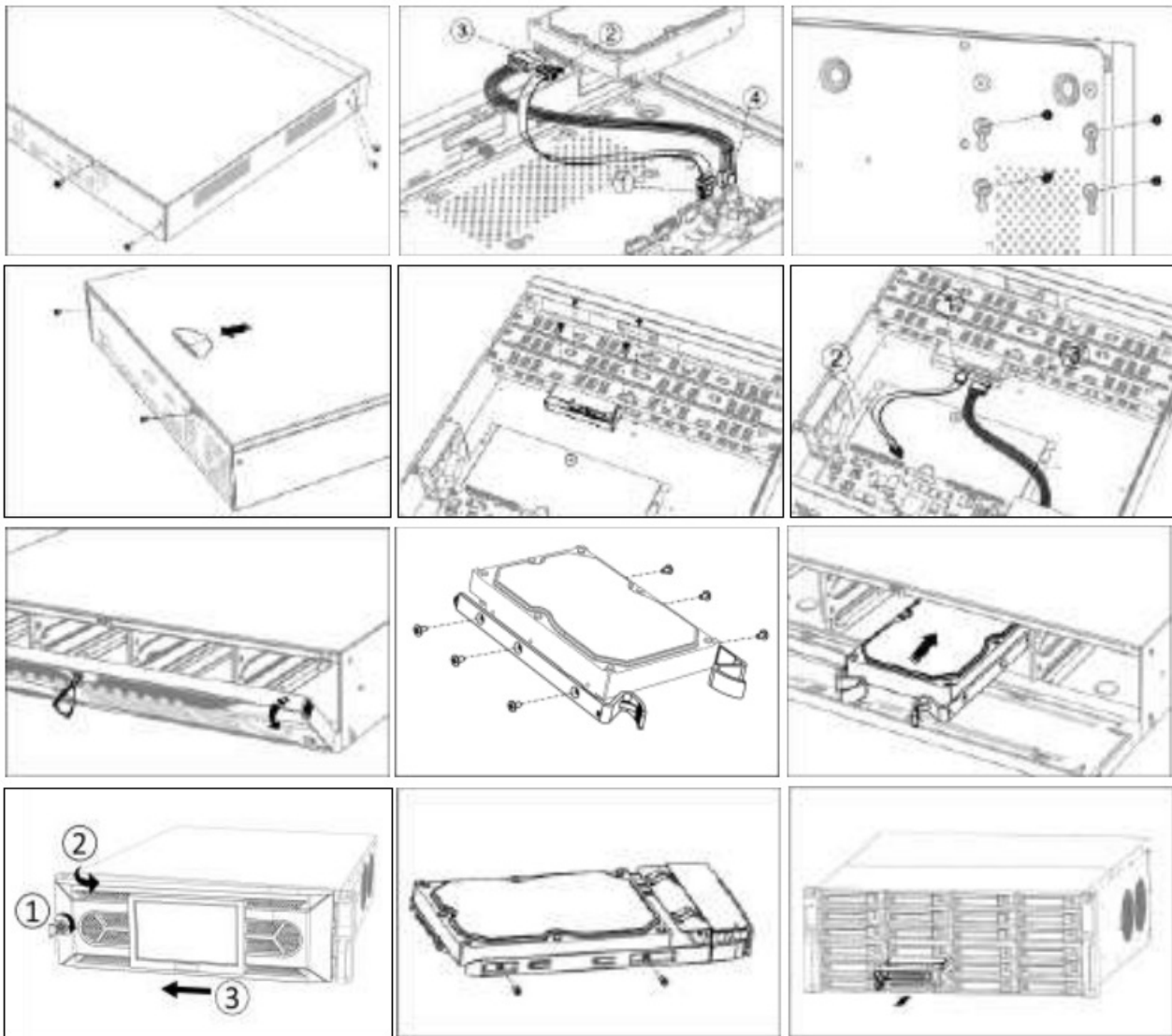
DS-7108HUHI-K1		ADS-26FSG-12 12024EPB	Shenzhen Honor Electronic Co., Ltd.
	Europe	MSA-C2000IC12.0-24P-DE	MOSO Technology Co., Ltd.
		ADS-26FSG-12 12024EPG	Shenzhen Honor Electronic Co., Ltd.
	Australia	MSA-C2000IC12.0-24P-AU	MOSO Technology Co., Ltd.
		ADS-26FSG-12 12024EPS A	Shenzhen Honor Electronic Co., Ltd.
		British	MSA-C1500IC12.0-18P-GB
ADS-26FSG-12 12018EPB			Shenzhen Honor Electronic Co., Ltd.
		MSA-C1500IC12.0-18P-DE	MOSO Technology Co., Ltd.

DS-7104HQHI-K1 DS-7108HQHI-K1 DS-7104HUHI-K1	Europe	ADS-26FSG-12 12018EPG	Shenzhen Honor Electronic Co., Ltd.
		KPD-018F-VI,12V1.5A	Ningbo ISO Electronic Co., Ltd.
	Australia	MSA-C1500IC12.0-18P-AU	MOSO Technology Co., Ltd.
		ADS-26FSG-12 12018EPS A	Shenzhen Honor Electronic Co., Ltd.

Note:

- The power supplies list is for EU countries only.
- The power supplies list is subject to change without prior notice

HDD Installation



Startup

Proper startup is crucial to expand the life of NVR/DVR.

Step 1 Plug power supply into an electrical outlet.

Step 2 Press the power button (certain models may have power button on the front or rear panel). The device begins to start.

Activate Your Device

No operation is allowed before activation. For the first-time access, it requires to set an admin password for device activation. You can also activate the device via web browser, SADP or client software.

Step 1 Enter the same password in Create New Password and Confirm New Password.

Step 2 Optionally, set reserved email, Hik-Connect, security questions, or export GUID for password resetting in the future.


Step 3 Set the password to activate the network camera(s) connected to the device.

Step 4 Click OK to save the password and activate the device.

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Documents / Resources

	<p>HIKVISION DS-7632NI-I2 Network/Digital Video Recorder [pdf] User Manual DS-7632NI-I2 Network Digital Video Recorder, DS-7632NI-I2, Network Digital Video Recorder, Digital Video Recorder, Video Recorder, Recorder</p>
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References

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