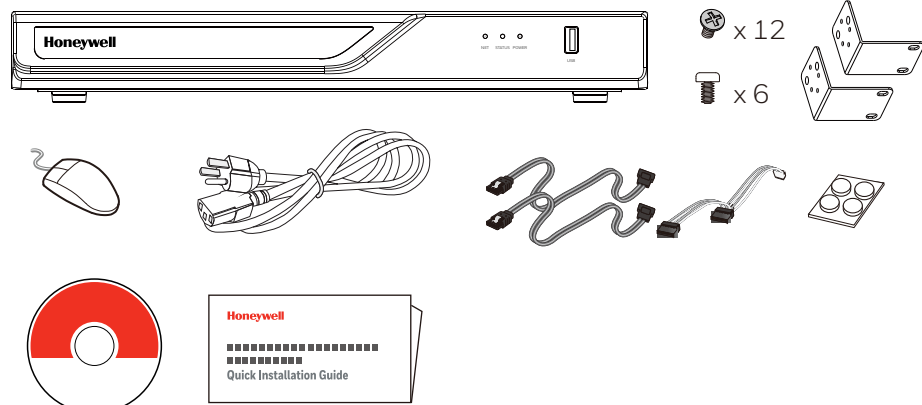
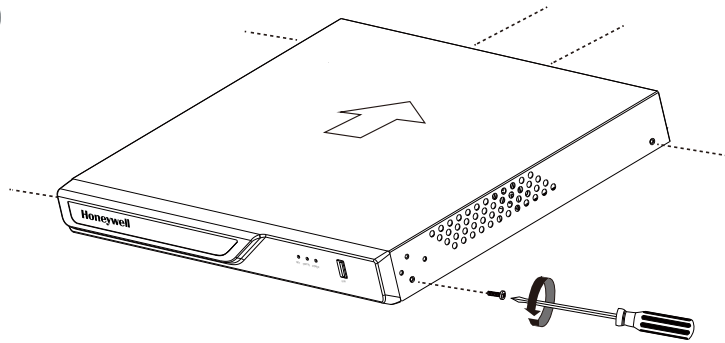


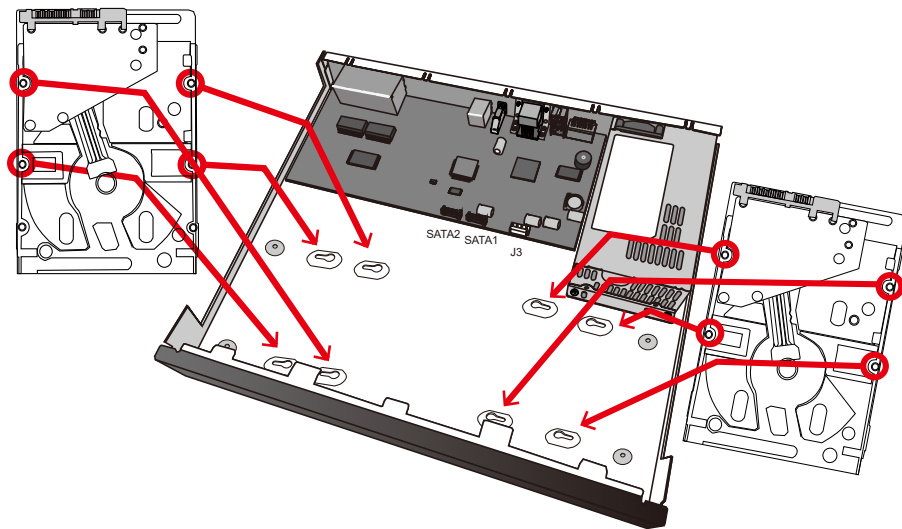
HN300802xxx/HN301602xxx NVR  
Quick Installation Guide



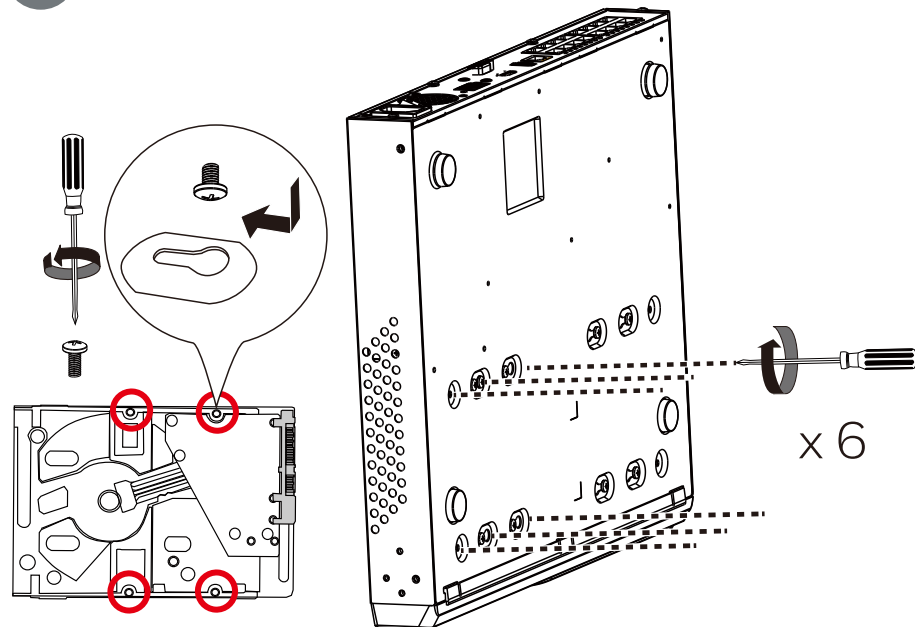
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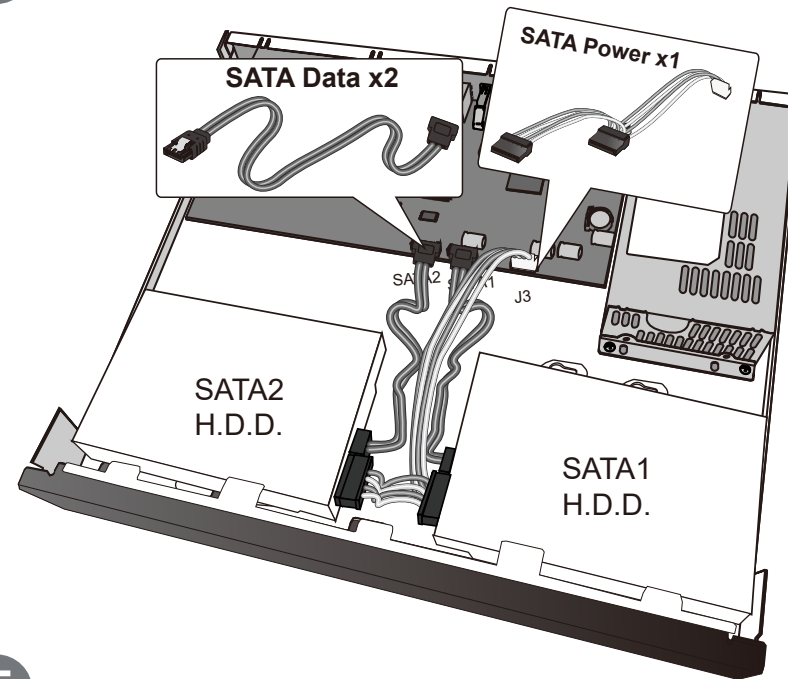
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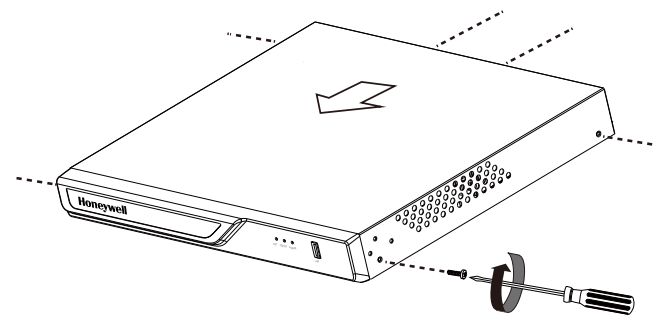
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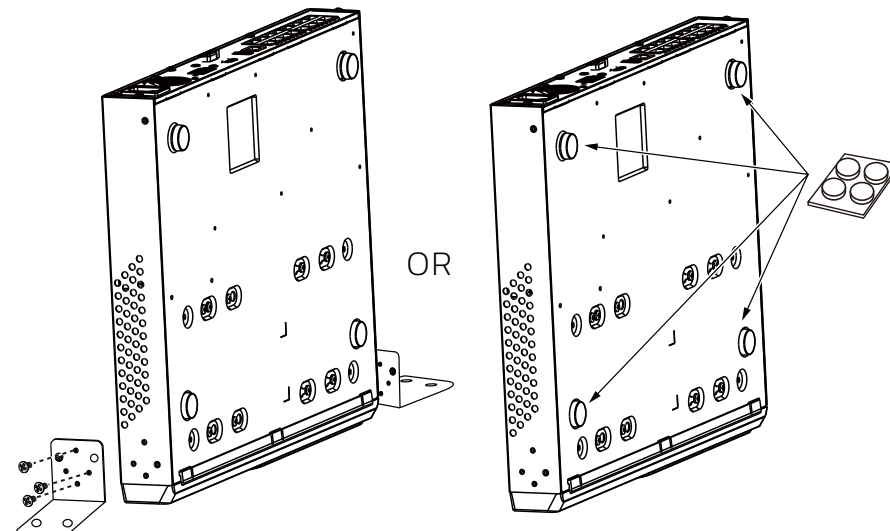
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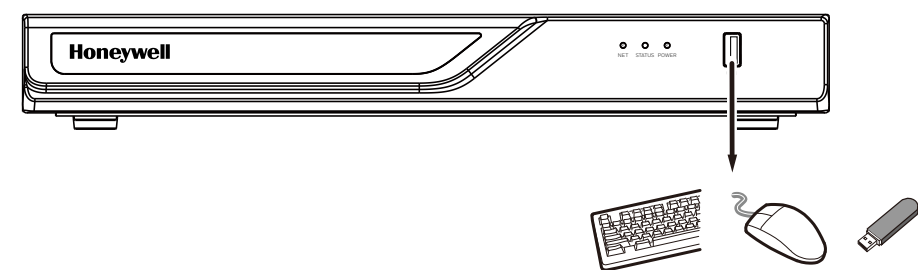
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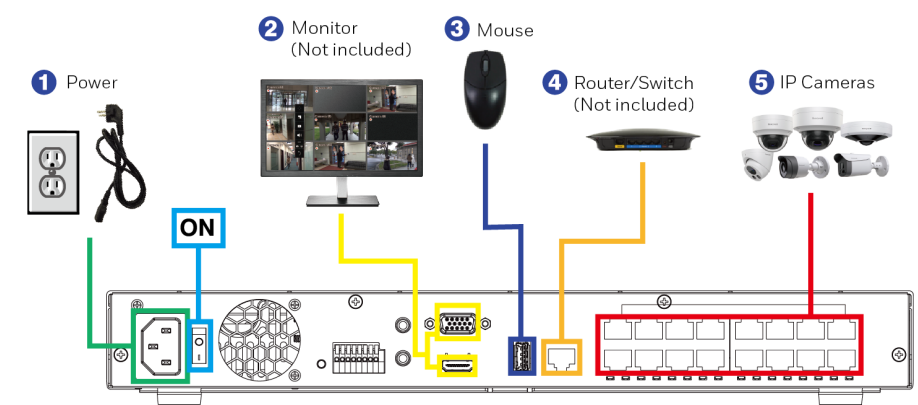
6



7



8



## Compatible Cameras

HC30W42R3	HC30W45R3	HC30W45R2	HC60W45R2	HC60W45R4
HC60W35R2	HC60W35R4			
HC30WB2R1	HC30WB5R1	HC30WB5R2	HC60W45R2	HC60W45R5
HC30WE2R3	HC30WE5R3	HC30WE5R2		
HC30WF5R1				
HC60WZ2E30				

## Cautions and Warnings

<b>CAUTION</b> RISK OF ELECTRIC SHOCK DO NOT OPEN	THIS SYMBOL INDICATES THAT DANGEROUS VOLTAGE CONSTITUTING A RISK OF ELECTRIC SHOCK IS PRESENT WITHIN THE UNIT.
CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.	THIS SYMBOL INDICATES THAT IMPORTANT OPERATING AND MAINTENANCE INSTRUCTIONS ACCOMPANY THIS UNIT.

**WARNING** Installation and servicing should be performed only by qualified and experienced technicians to conform to all local codes and to maintain your warranty.

**WARNING** Use only with the supplied power cable.  
Power output: HN300802xxx 120W PoE 802.3at/af in total.  
HN301602xxx 200W PoE 802.3at/af in total.

**Caution** The Honeywell product uses a 3.0V CR1220 lithium battery as the power supply for its internal real-time clock (RTC). Low battery power affects the operation of the RTC, causing it to reset at every power-up.

Risk of explosion if the battery is incorrectly replaced.

Dispose of used batteries according to local regulations or the battery manufacturer's instructions.

Replace only with an identical battery or a battery which is recommended by Honeywell.

## Important Safeguards

- Read and keep these instructions.
- Please ensure that your installation area can safely support the weight of the unit.
- Do not drop the unit or subject it to physical shock.
- Avoid operating or storing the unit in extremely humid, dusty, hot/cold environments, where the operating temperature is outside the recommended range of 14°F to 131°F (-10°C to 55°C).
- Avoid operating the unit close to sources of powerful electromagnetic radiation, such as radio or TV transmitters.

## Regulatory Statements

### FCC Statement of 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This Class A digital apparatus complies with Canadian ICES-003.

## Manufacturer's Declaration of Conformance

### North America

The equipment supplied with this guide conforms to UL 62368-1 and CSA C22.2 No. 62368-1.

### Europe

The manufacturer declares that the equipment supplied is compliant with the European Parliament and Council Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (2015/863/EU), the Low Voltage Directive (2014/35/EU) and the essential requirements of the EMC directive (2014/30/EU), conforming to the requirements of standards EN 55032 for emissions, EN 50130-4 for immunity, and EN 62368-1 for electrical equipment safety. CAUTION This is a Class A product. In a domestic environment, this product may cause radio interference in which case the user may be required to take adequate measures.

## Waste Electrical and Electronic Equipment (WEEE)



Correct Disposal of this Product (applicable in the European Union and other European countries with separate collection systems).

This product should be disposed of, at the end of its useful life, as per applicable local laws, regulations, and procedures.



Covered by one or more claims of the patents listed at patentlist.hevcadvance.com

Please be aware that this product can store personal data. Personal data is protected by the General Data Protection Regulation (2016/679) in Europe and therefore the owners of personal data have obtained certain rights thanks to this regulation. We strongly advise you to be fully aware of these owner ("data subjects") rights as well as which limitations you have to obey regarding the use and distribution of this data. Further details can be found on the GDPR website of the EU: [https://ec.europa.eu/commission/priorities/justice-and-fundamental-rights/data-protection/2018-reform-eu-data-protection-rules\\_en](https://ec.europa.eu/commission/priorities/justice-and-fundamental-rights/data-protection/2018-reform-eu-data-protection-rules_en)

# Honeywell

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