

Netatmo connected safety devices

smart video doorbell, smoke alarm, indoor siren and carbon monoxide alarm



Home + Security



NA-NDB-PRO



NA-NSA-PRO-EU



NA-NIS-01-PRO



NA-NCO-PRO

Pack	Cat.Nos	Smart video doorbell
1	NA-NDB-PRO ¹	<p>Smart video doorbell for outdoor installation</p> <p>Allows you to receive a video call on your smartphone when someone rings the doorbell</p> <p>Equipped with Camera: 2 megapixels, 5x digital zoom. HDR function of automatic adaptation to lighting conditions. Infrared night vision even in conditions of total absence of brightness</p> <p>Video: Full HD 1080 p, portrait format 9:16. Field of view: 140° diagonal. Sound: high-quality speaker and microphone. Night vision: Infrared LED</p> <p>Operating temperature: -10° to 40° C. Weather resistant: HZO protection and IP44 certification</p> <p>Power supply: 8-24 V~ & 230 V~; minimum 8 VA. Local storage on microSD memory card and optional storage on Dropbox or FTP server</p> <p>MicroSD card up to 32 GB (class 10). Data protection with encrypted connection for the highest level of privacy</p> <p>Requirements: high speed internet access. The minimum required upload and download speed is 25 KB/s. Hotspots are not supported.</p> <p>Wireless specifications: Wi-Fi 802.11 b/g/n (2.4 GHz), Open/WEP/WPA/WPA2-personal. Operation via Home + Security app (iOS 10 required minimum - Android 5.0 required minimum)</p> <p>Compatible with Apple HomeKit, Google Assistant and Amazon Alexa</p>

1	NA-NSA-PRO-EU ¹	<p>Smart smoke alarm</p> <p>Smart Smoke Alarm with 85 dB alarm, high performance photoelectric sensor, average coverage 50 m². When it detects the presence of smoke, it activates its 85-decibel alarm and immediately alerts you to your smartphone</p> <p>It is equipped with a 10-year battery - the maximum lifetime for all smoke detectors</p> <p>The Self-Test feature checks if the Smart Smoke Alarm is functioning correctly</p> <p>If it detects a problem, it sends a notification to your smartphone. Reliability guaranteed by CE (EN 14604) and NF certifications. Standalone device, no hub required. Compatible with Apple HomeKit</p> <p>Operation via the Home + Security app.</p> <p>Requirements: High-speed wireless internet connection needed. Public hotspots not supported. The Smart Smoke Alarm will detect smoke and will sound even if the Wi-Fi isn't configured</p> <p>However, you will need Wi-Fi to receive smartphone alerts. Wi-Fi 802.11 b/g/n (2.4 GHz), Open/WEP/WPA/WPA2-Personal, Bluetooth Low Energy (BLE)</p>
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Pack	Cat.Nos	Smart indoor siren
1	NA-NIS-01-PRO ¹	<p>Smart indoor siren with 110 dB alarm, prerecorded sounds and vibration sensor for tamper detection. Battery power supply or with a cable (not supplied) using the USB micro port</p> <p>It only works with the smart indoor camera and must be installed in the same room: Bluetooth Low Energy (BLE) wireless connection with the smart indoor camera</p> <p>Declaration of conformity and FCC declarations. Open-source compatibility</p> <p>Operation using the Home + Security app.</p>

1	NA-NCO-PRO ¹	<p>Smart carbon monoxide alarm</p> <p>Smart carbon monoxide alarm / detector for wall installation</p> <p>It allows to monitor the fuel-burning appliances (boiler, fireplace, wood-burning stove, gas cooker, etc.) by measuring, in real time, the levels of carbon monoxide, which is an invisible, odourless and potentially fatal gas</p> <p>When it detects the presence of carbon monoxide, it activates its 85-decibel alarm and immediately alerts you to your smartphone</p> <p>It is equipped with a 10-year battery - the maximum lifetime for all carbon monoxide detectors</p> <p>The Self-Test feature checks if the Smart Carbon Monoxide Alarm is functioning correctly</p> <p>If it detects a problem, it sends a notification to your smartphone. Reliability guaranteed by CE (EN 50291) and NF certifications. Standalone device, no hub required. Compatible with Apple HomeKit</p> <p>Operation via the Home + Security app.</p> <p>Requirements: High-speed wireless internet connection needed Public hotspots not supported</p> <p>The Smart Carbon Monoxide Alarm will detect Carbon Monoxide and will sound even if the Wi-Fi isn't configured. However, you will need Wi-Fi to receive smartphone alerts</p> <p>Wi-Fi 802.11 b/g/n (2.4 GHz), Open/WEP/WPA/WPA2-Personal, Bluetooth Low Energy (BLE)</p>
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¹: The products available in your country are subject to local regulations. The Catalogue numbers may be different from those presented in the international catalogue. Please contact your local agency

App. Home + Security available on Google Play and the App Store

