HOMESYSTEM

QUICK USER GUIDE

NOUS A7

Wi-Fi smart socket 16 A with energy monitoring

Manufacturer: **NOUS** · Model: **A7**

PRODUCT IN THE HOMESYSTEM E-SHOP

obchod.homesystem.sk/en/nous-smart-zasuvka-16a/

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An ultra-compact indoor socket for switching appliances on and off by hand and remotely via the Nous Smart Home app, with energy monitoring.

KEY FACTS

Connection	Wi-Fi 2.4 GHz, IEEE 802.11 b/g/n (2.400–2.4835 GHz), max. transmit power 17 dBm
Rated voltage	100–240 V AC
Rated current	16 A
Output power	3680 W
Working temperature	−5 … 40 °C
Dimensions	50 × 56 × 83 mm

SAFETY INSTRUCTIONS

WARNING

- Read the manual. Use the device within the temperature and humidity limits given in the manufacturer's data sheet.
- Do not install it near heat sources (e.g. radiators), do not drop it and do not subject it to mechanical stress.
- Do not use chemically active or abrasive cleaners – use a damp cloth.
- Do not exceed the stated load – risk of short circuit and electric shock.
- Insert the plug fully into a socket in good condition and keep it away from children.
- Do not disassemble the device yourself – diagnostics and repair must be done only by a certified service centre.

CONNECTING TO THE NOUS SMART HOME APP

1. Install the **Nous Smart Home** app (Google Play / App Store), grant it all requested permissions and register a new user.
2. Connect your smartphone to a **2.4 GHz** Wi-Fi network. The device does not support 5 GHz networks.
3. Plug the device into the mains. If the indicator does not flash quickly, hold the button for 5–7 seconds – the device returns to factory settings and starts pairing.
4. In the app tap “+” (add device). Auto-scan will offer the new device – confirm pairing. If it does not find it, under “Add manually” choose the category **Smart sockets** and the model **A7 socket**.
5. Check the Wi-Fi network name, enter its password and confirm with “Next”.
6. After pairing set the device name and room. The name is also used by Amazon Alexa and Google Home.

> **RESET AND REMOVAL**
> Removing the device from the app (“Delete device” → disconnect and delete all data) returns it to factory settings – pairing must then be repeated. If the Wi-Fi password was entered incorrectly, the app shows “failed to connect to Wi-Fi” after the timer expires, with steps to fix it.

CONTROLS

Indicator	shows the current state of the device
Button	short press switches the device on/off; long press (5–7 s) clears the settings and connection parameters

VOICE CONTROL – AMAZON ALEXA

1. In the Alexa app open “Skills”, search for **NOUS Smart Home** and choose “Enable”.
2. Log in with the account you registered in the Nous Smart Home app. The manufacturer states that the account is supported for this function only in the USA.
3. Say “Alexa, open my devices” (or choose “Open devices” in the Alexa app). Discovery takes about 20 seconds.
4. Control it with commands such as “Alexa, turn on [device name]” and “Alexa, turn off [device name]”. The name must match the one in the Nous Smart Home app.

NOTE

The manufacturer notes that the internet connection cannot be guaranteed in all cases – it depends on the quality of the communication channel and network equipment, the make and model of the mobile device, the operating system version, etc.

Disposal: A product marked with the crossed-out wheelie bin symbol must not be put in household waste. Hand it in at an electronic-waste collection point or to the seller when buying a new device. Hand in batteries separately at a battery collection point.
Important: this short guide in English was prepared by HomeSystem s.r.o. for customers of the obchod.homesystem.sk e-shop based on the manufacturer's documentation. In case of differences, the manufacturer's original manual prevails.
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