

Smart products. Connected living.



FOR HOMES. FOR TRADE.

NEW ZEALAND / ENGLISH EDITION

netus.co.nz



THE COLLECTION

Designed around daily life.

Explore connected lighting, control, comfort and entry products for New Zealand homes. Start with the room, then choose the products and connections that suit the project.

2026 COLLECTION

OCTOBER 2026 EDITION

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A home, considered together.

Choose functions that matter to the household, then plan the wiring, network and control points around them.



Light & atmosphere

Wall switches, dimming modules and recessed downlights bring flexible control to living spaces.



Comfort & control

Use a wall panel for everyday control. Plan heating schedules, presence sensing and compatible IR cooling.



Entry & awareness

Match doorbells, intercoms, alarms and cameras to the access and monitoring needs of the property.

One home. Connected systems.

A flat overview of communication paths, control links and the products they connect.



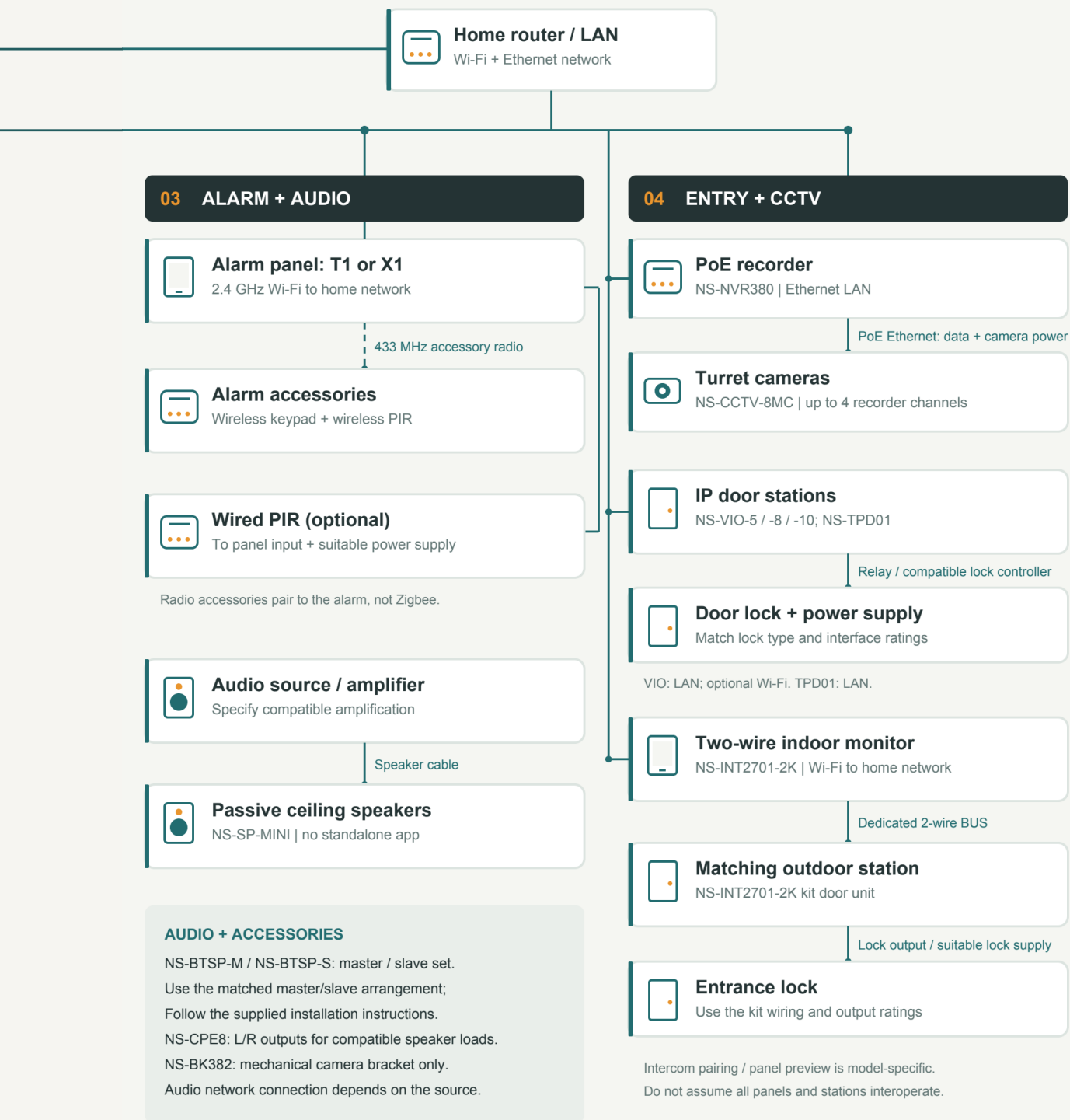
READING THE CONNECTIONS

- Wired / network path
- - - Wireless / radio path

Power wiring is omitted except where noted.

System overview, not an installation wiring diagram.

Security. Entry. Connected living.



INDEPENDENT 4G SYSTEM / UBOX



NS-SS4G

Solar + battery + SIM



4G network

Mobile internet



UBox App

Independent app

No home router or Zigbee gateway needed.

Match gateway support, intercom pairing, loads and firmware.

NETUS 2026 | CONNECTED HOME SYSTEMS

PLANNING THE SYSTEM

Choose the connection first.

Products use different power and communication paths. Select the complete device combination before installation.

01

Zigbee devices**Compatible NETUS gateway**

Switch modules, dimming, dry contact, presence sensing and IR control use a compatible gateway for connected functions.

02

Wi-Fi / Ethernet**Home network + NETUS App**

Panels, heating controls, alarms, doorbells and camera systems have model-specific networking and app requirements.

03

Two-wire intercom**Monitor + door station BUS**

The NS-INT2701-2K uses a two-wire BUS between units. The indoor monitor uses Wi-Fi for app connectivity.

04

Solar 4G camera**Mobile data + UBox**

NS-SS4G is the UBox exception. Plan SIM/data service, coverage, solar exposure and recording storage.

Matter support does not guarantee every function on every platform. Compatibility, remote access and automation depend on the selected devices, firmware and network.

SWITCHES & CONTROLS
NS-SZPS SERIES

Smart wall switches

Everyday lighting control with a familiar physical button and connected NETUS App access.



- 
1-4 gang


Physical buttons


Multiway association

AT A GLANCE

Variants	NS-SZPS-1 / -2 / -3 / -4
Supply	110-240 V AC, 50/60 Hz
Load limits	LED 300 W/gang; incandescent 700 W/gang; 16 A max
Construction	PC housing; relay on/off switching
Controls	App on/off and status; schedules, countdown and delay-off
Connected operation	Compatible NETUS gateway required
Size, portrait	74 W × 118 H mm; 10 mm face + 25 mm rear

Specify the gateway separately. Multiway association, indicator behaviour and power-restoration settings depend on the installed firmware.

SWITCHES & CONTROLS
NS-SWMD-1G / NS-SWMD-2G

Control behind the switch

Compact relay modules add connected on/off control to one or two lighting circuits.


1G

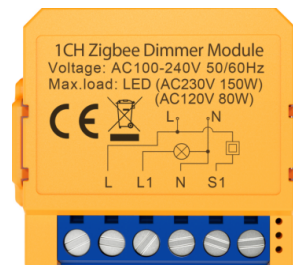
2G
Zigbee 3.0
Local switch input
39 × 39 mm body
AT A GLANCE

Supply	100-240 V AC, 50/60 Hz; neutral required
1G rating	LED 800 W; 16 A
2G rating	LED 150 W/channel; 5 A/channel
Controls	NETUS App; external switch inputs S1 / S2 as fitted
Output	L1 / L2 supply switched active to the lights
Body / protection	39 × 39 × 19 mm; IP20
Mounting envelope	Allow 43.4 mm overall width and 23.8 mm depth

A compatible NETUS gateway is required. App-only operation can leave the external switch inputs unconnected. Operating range: -10 to +40°C.

Set the light level

A single-channel dimmer module for compatible dimmable LED lamps and drivers.


App dimming
Zigbee 3.0
S1 local input

AT A GLANCE

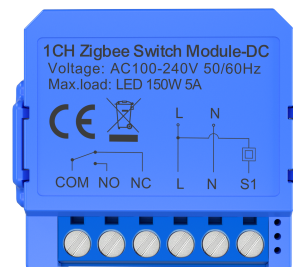
Supply	100-240 V AC, 50/60 Hz; neutral required
LED load	150 W at 230 V AC; 80 W at 120 V AC
Connections	L supply; N neutral; L1 dimmed output; S1 input
Connected operation	NETUS App via a compatible NETUS gateway
Operating range	-10 to +40°C
Protection / body	IP20; 39 × 39 × 19 mm

Use compatible dimmable lamps and drivers. Scheduling, grouping and sharing depend on app and firmware.

NS-PRSM-D

Connected gate control

A dry-contact relay with adjustable inching for a gate controller with a compatible trigger input.



COM / NO / NC

Adjustable inching

Zigbee 3.0

AT A GLANCE

Supply	110-240 V AC, 50/60 Hz
Output rating	5 A; LED load 150 W
Local control	S1 switch input
Inching	Adjustable automatic switch-off delay via app
Connected operation	NETUS App via a compatible NETUS gateway
Operating range	-10 to +40°C
Protection / size	IP20; 39 × 39 × 19.4 mm

Use the gate controller's specified contact arrangement. DIN rail mounting requires an additional bracket. Set the pulse duration to suit the equipment.

NS-GDOPEN

Bring the garage online

Control and monitor a compatible garage door through NETUS App.



Garage control

Status monitoring

Zigbee

AT A GLANCE

Supply	100-240 V AC, 50/60 Hz
Connection	Screw terminals
Gateway	NETUS smart gateway required
App / mobile	NETUS App; iOS / Android
Functions	Remote control; door-open and door-closed notifications
Operating range	0-40°C
Size	43 × 39 × 20 mm

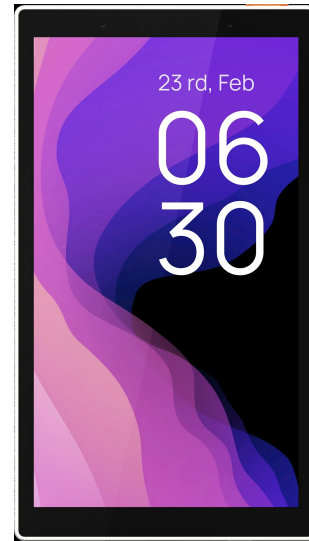
For compatible garage operators with suitable door-status sensing. Follow the matching installation instructions.

PANELS & GATEWAYS

NS-CPE5

A compact control point

A 5-inch portrait touchscreen for everyday smart-home control and compatible indoor intercom use.



5-inch display

Built-in Zigbee

Indoor intercom

AT A GLANCE

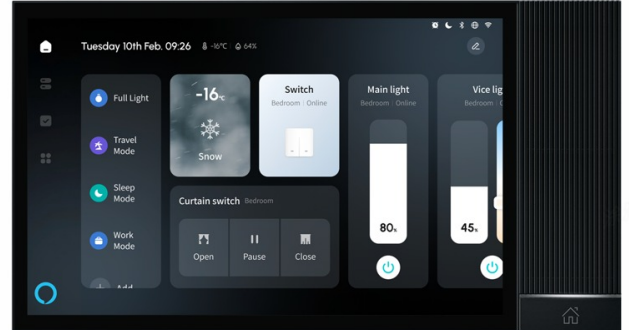
Display	480 × 854 portrait touchscreen
Platform	Quad-core Cortex-A35; Linux-based OS
Network	2.4 / 5 GHz Wi-Fi; Ethernet LAN; Zigbee
Control	Local device, group and scene control; built-in Alexa
Interfaces	2 relays; RS485; BLE Mesh support via OTA
Power	100-240 V AC, 50/60 Hz, 5 A max; live + neutral; no PoE
Size / weight	72 × 127.3 × 36.5 mm including base; 215 g

Indoor dry areas: 0-40°C. Relay ratings: incandescent 200 W; dimmable CFL/LED 200 W; ballast/fluorescent 200 VA. Intercom and voice features require compatible configuration.

NS-CPE8

Room control, beautifully clear

An 8-inch control panel combining touch operation, intercom functions and room audio features.


8-inch HD
Dual-band Wi-Fi
Spotify support
AT A GLANCE

Display	1280 × 800 capacitive multi-touch
Platform	Android 11; RK3566 / Cortex-A55; 2 GB RAM / 16 GB ROM
Connectivity	2.4 / 5 GHz Wi-Fi; Bluetooth 5.2; Zigbee; 100 Mbps LAN
Gateway / intercom	Zigbee and BLE / Mesh; compatible camera preview and calls
Audio	Two 2 W speakers; two microphones; L/R speaker outputs
Interfaces	Dual relays; RS485; three IR emitters; one custom button
Power / size	100-240 V AC; no PoE; 127.5 × 233.5 × 38 mm

Indoor dry areas: 0-40°C. Spotify, voice, video and connected-device functions depend on service and configuration.

PANELS & GATEWAYS
NS-CPE10

A wider view of home

A 10.1-inch Full HD panel with a built-in camera, privacy shutter and flexible home control.


10.1-inch FHD
5MP camera
Privacy shutter
AT A GLANCE

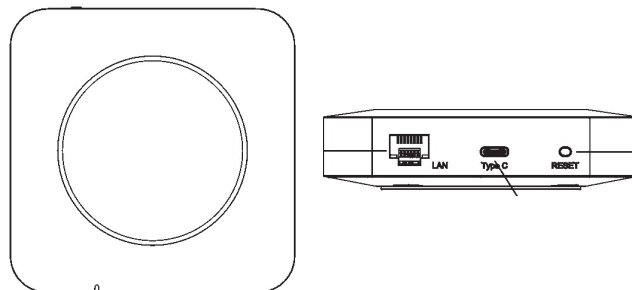
Display	1920 × 1200 capacitive multi-touch
Platform	Android 11; PX30-S / Cortex-A35; 2 GB RAM / 8 GB ROM
Wireless / gateway	2.4 GHz Wi-Fi; Zigbee 3.0; Bluetooth 5.0; BLE / Mesh
Audio / controls	Two 1.8 W speakers; two microphones; four custom buttons
Sensors	ToF proximity; ambient light; temperature and humidity
Power	100-240 V AC via wall base; live + neutral; no PoE
Size	259 × 161 × 13 mm; 37 mm deep including base

RJ45, RS485 and dual relays depend on the base and are not included with the EU base.

NS-SMG6

Connect the possibilities

A multi-protocol gateway for compatible connected devices, app control and automation scenes.


Matter function
Multi-protocol
USB-C or PoE
AT A GLANCE

Protocols	Wi-Fi; Zigbee; Thread; Bluetooth BLE Mesh
Network	2.4 / 5 GHz Wi-Fi; RJ45 10/100 Mbps Ethernet
App	NETUS App
Platform sharing	Matter sharing to compatible third-party platforms
Power	USB-C 5 V DC / 2 A or PoE 48 V DC / 0.35 A
Controls / expansion	RGB indicator; reset; reserved optional 4G accessory port
Size / weight	97 × 97 × 24.45 mm; approx. 139 g

Use one power input at a time. Supported devices and Matter functions depend on system configuration. Indoor use: 0-40°C; 10-90% RH, non-condensing.

NU-DL01-10 / NU-DL57-14

Light for everyday spaces

Two recessed downlight sizes with dimming and a selectable warm, neutral or cool white output.


3000 / 4000 / 6000K
Dimmable
IP44 / IC-4
AT A GLANCE

Model	NU-DL01-10	NU-DL57-14
Power	10 W	14 W
Light output	950-1000 lm	1350-1400 lm
Ceiling cut-out	Ø90 mm	Ø120 mm
Overall size	Ø115 × 72 mm	Ø138 × 36 mm
Supply / connection	220-240 V, 50/60 Hz; quick push connection	
Operating life	30,000 hours	

Colour temperature is selected with the fixture switch. Use a compatible dimmer. These are luminaires; connected dimming requires a compatible control system.



Comfort, at the right time.

Plan temperature, light and presence control around the way each room is used.

HEATING

Set room schedules and suitable floor-temperature limits.

PRESENCE

Position sensors to suit the room and intended detection area.

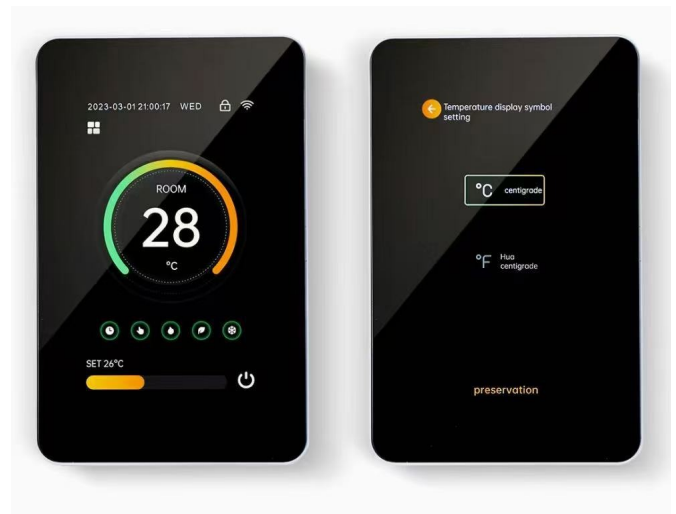
LIGHTING

Match fixture cut-outs, light output and dimmer compatibility.

NS-UFH-01

Comfort on your schedule

A 4.3-inch colour touchscreen controller for scheduled underfloor heating and NETUS App access.


4.3-inch touch
16 A load
Weekly scheduling
AT A GLANCE

Power / load	100-250 V AC, 50/60 Hz; 16 A at 250 V AC
Connectivity	2.4 GHz Wi-Fi; NETUS App
Room setting	5-70°C; display accuracy $\pm 1^\circ\text{C}$
Control modes	Room; floor; room control with floor-temperature limiting
Floor sensor	NTC 10 k Ω at 25°C; B = 3950
Programmes	Workday / rest-day periods; manual and energy-saving modes
Size	84 × 132 mm faceplate; 14 mm front + 31 mm rear

Floor limit: 20-70°C; factory default 60°C is not a recommended floor temperature. Set limits for the floor finish. Frost protection may call for heat while switched off.

CLIMATE & SENSORS
NS-HPS

Respond to presence

Ceiling-mounted millimetre-wave and infrared sensing with ambient-light measurement and a lighting relay.


24 GHz radar
Up to 3.2 m radius
500 W lighting relay
AT A GLANCE

Supply / wireless	110-220 V; Zigbee
Detection	24 GHz millimetre-wave radar + infrared
Response	Approx. 0.5 s from vacant to occupied
Illuminance	0-65,535 lux
Relay	Up to 500 W lighting load
Mounting	80 mm product size; ceiling cut-out 65-75 mm
Operating range	-10 to +55°C; relative humidity ≤95%

Use a NETUS gateway for networked functions. Adjustable vacancy delay and delayed relay switch-off support lighting routines. Install within the specified load rating and detection coverage.

NS-AC

Control compatible cooling

A compact Zigbee infrared controller for compatible air-conditioning units and IR appliances.


38 kHz infrared
Up to 10 m
USB power
AT A GLANCE

Power	USB 5 V / 1 A
Wireless	Zigbee 3.0; NETUS smart hub required
App	NETUS App; iOS / Android
IR transmission	38 kHz; 360° transmission; range up to 10 m
Features	IR code library; firmware OTA updates
Operating range	-10 to +45°C
Size	95 × 35 × 25 mm

For appliances supported by the IR code library. Position for a suitable IR path; room layout and obstacles affect coverage.

AUDIO
NS-SP-MINI

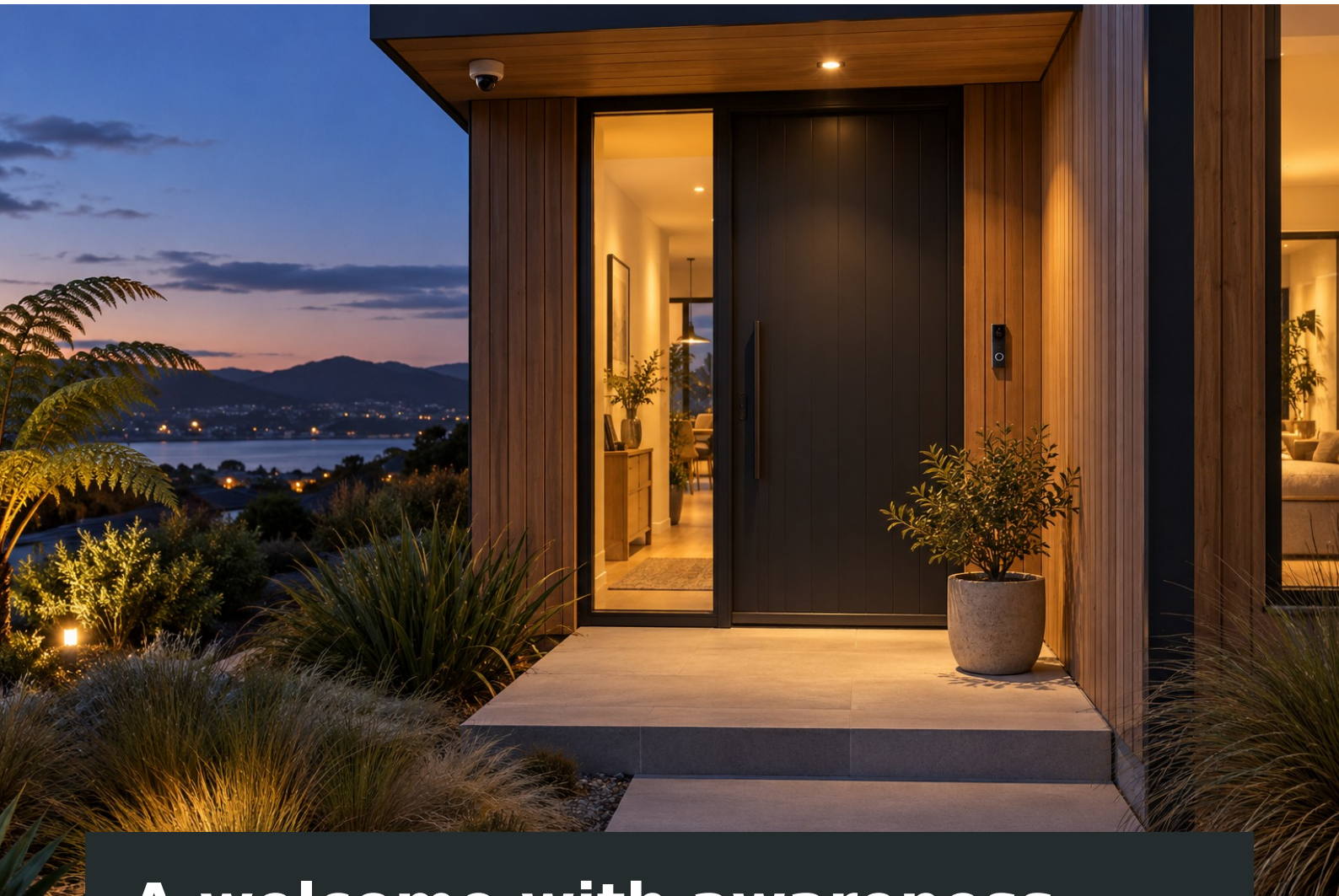
Sound with a quiet presence

A white recessed ceiling speaker that integrates neatly into the room.


10-30 W
8 Ω
White grille
AT A GLANCE

Type	Passive mini recessed ceiling speaker
Power / impedance	10-30 W / 8 Ω
Finish	White
Mounting	Spring clips
Overall size	Ø124 × 101 mm
Installation	Ø110 mm cut-out; 115 mm installation depth
System planning	Specify suitable amplification and speaker cabling

The speaker is passive and does not have standalone app control. Match the amplifier and connected speaker load before installation.



A welcome with awareness.

Choose an entrance solution around the visitor experience, the lock and the available cabling.

ANSWER

See and speak to visitors through the selected intercom system.

MONITOR

Plan camera views, night illumination and local storage.

CONTROL

Use compatible lock interfaces and suitable power supplies.

T1

Security with wired sensing

A Wi-Fi alarm starter kit with a wireless keypad and support for optional wired motion detectors.


ACCESSORY RANGE


Keypad



Wireless PIR

Wired PIR - optional

NETUS App
Home / Away / Disarm
Optional wired PIRs
AT A GLANCE

Included kit	1 T1 panel; 1 wireless keypad; wired PIRs sold separately
Connectivity	2.4 GHz Wi-Fi; FHSS 433 MHz accessory radio
Panel supply	12 V DC / 1 A
Backup battery	3.7 V / 900 mAh lithium
Optional wired PIR supply	9.5-16 V DC; 11 mA max. each at 12 V
Wired interfaces	IN1 / IN2; SPK+ / SPK-; VCC / GND
Panel dimensions	135 × 135 × 25 mm; ABS housing

Optional wired detectors require a compatible N.C. input and suitable power supply. IN1: 24-hour zone; IN2: normal zone.

X1

Flexible wireless security

A Wi-Fi alarm starter kit with wireless sensing and a keypad.



ACCESSORY RANGE



Keypad



Wireless PIR

Wired PIR - optional

NETUS App

Wireless PIRs

Expandable system

AT A GLANCE

Included kit	1 X1 panel; 1 wireless keypad; 2 wireless PIRs
Connectivity	2.4 GHz Wi-Fi; FHSS 433 MHz accessory radio
Panel supply	12 V DC / 1 A
Backup battery	3.7 V / 1,000 mAh lithium
Expansion	Up to 50 wireless accessories and 10 remote controls
Wired interfaces	IN1 / IN2; COM / NO / NC relay; +12 V / GND
Panel dimensions	180 × 126 × 26 mm; ABS housing

Wired accessories need 12 V power and cannot run from the panel battery alone.

CAMERAS & CCTV

NS-CCTV-8MC

Detail where it matters

An 8MP turret camera with intelligent detection, a built-in microphone and smart dual illumination.


8MP at 25 fps
2.8 mm fixed lens
IP66
AT A GLANCE

Sensor	1/2.7-inch STARVIS CMOS with ICR
Compression	H.265 / H.264
Night illumination	Smart dual illumination, up to 30 m
Image processing	True WDR; defog; HLC; BLC; aisle mode
Analytics	Intrusion, line crossing, human / vehicle detection; people counting
Power	12 V DC or PoE, IEEE 802.3af
Storage / size	SD card slot; Ø118 × 94 mm

Camera, NVR and network cables are separate. Analytics and NETUS App functions depend on the recorder and firmware.

CAMERAS & CCTV

NS-NVR380

Keep the full picture

A four-channel recorder with integrated PoE ports for a compact IP camera system.

 **4 camera channels** **4 PoE ports** **Up to 12 TB HDD**

AT A GLANCE

Video compression	H.265 / H.264
Bandwidth	56 Mbps input / 56 Mbps output
Live-view decoding	1 channel at 4K; 4 channels at 1080p
Ports	HDMI; VGA; RJ45 network; 4 PoE ports
Audio / alarm	1 audio input / output; 8 alarm inputs / 1 output
Storage	1 SATA interface; 1 HDD up to 12 TB
Power / enclosure	48 V DC / 1.25 A; IP20; 255 W × 47 H × 235 D mm

Hard drive and network cables are not included. Indoor use. Local recording requires a compatible HDD.

NS-CA15

A view beyond the door

An outdoor camera with 2K video, two-way audio and NETUS App monitoring.

**2K video****Wi-Fi + Ethernet****IP65****AT A GLANCE**

Resolution	2560 × 1440
Lens / night view	110° field of view; infrared LEDs
Connectivity	2.4 GHz Wi-Fi; RJ45 Ethernet
Audio	Built-in microphone and speaker; two-way communication
Monitoring	Live view; motion detection; push notifications
Storage	Local storage up to 128 GB; cloud recording option
Power / environment	12 V DC; -20 to +60°C

Remote access, push notifications and cloud services require internet. A wired power supply is required; cloud services may require a subscription.

NS-SS4G

A view of remote sites

A solar-powered 4G camera for locations where a wired network is unavailable.


6MP dual lens
20 W solar panel
UBox App
AT A GLANCE

Imaging	Dual-lens, dual-screen; 355° pan / 100° tilt
Connectivity	Built-in 4G module; regional module varies by country
App	UBox; live view, playback, notifications and device sharing
Solar / battery	20 W panel; 3 m extension cable; 20,800 mAh battery
Recording	24-hour recording above 50% battery; trigger recording below 40%
Storage	TF card recording; compatible card sold separately
Cloud	Optional paid storage; plans subject to in-app availability

Requires 4G coverage and an active SIM/data plan. Use a compatible recording card. Solar charging and battery runtime depend on sunlight and usage.

DOORBELLS & INTERCOMS
NS-MD150

See who is there

A 5MP video doorbell with two-way audio and entrance monitoring through NETUS App.


5MP video
Dual-band Wi-Fi
PoE or low-voltage AC
AT A GLANCE

Image	Up to 2880 × 1620 at 25/30 fps; true WDR
Lens / field of view	1.2 mm F2.0; horizontal 120° / vertical 180°
Night illumination	850 nm IR up to 5 m; warm light up to 2 m
Network	2.4 / 5 GHz Wi-Fi; RJ45 10/100 Ethernet
Detection	Face, human, parcel, intrusion and motion
Power	12-24 V AC or IEEE 802.3af PoE
Protection / size	IP65; 51.3 W × 136.3 H × 34.8 D mm

Face detection is not face-recognition access control. Includes 15° and 30° brackets.

DOORBELLS & INTERCOMS
NS-DB3

A simple way to answer

View visitors, answer calls and release a connected door lock through NETUS App.


2MP camera
Wi-Fi or wired
App door release
AT A GLANCE

Camera	1/2.7-inch CMOS; 2.0 MP
Night view	White compensation LED
Audio	Built-in speaker and microphone
Network	Wireless or network-cable connection
Power	12-15 V DC
Current	Standby ≤ 150 mA; operating ≤ 300 mA
Environment	-20 to +50°C; relative humidity $\leq 95\%$

Use the supplied power adapter. PoE requires a compatible splitter. Install sheltered from direct rain.

NS-INT2701-2K

Meet at the door

A two-wire video intercom kit with a 7-inch indoor monitor and smart entry functions.


2-wire BUS
2K door video
Face / palm / IC / NFC
AT A GLANCE

Indoor monitor	7-inch, 1024 × 600; 2K video input
Door station	2560 × 1440; IR night view; black aluminium; IP65
Network / app	Indoor monitor Wi-Fi; NETUS App
Power	110-240 V AC directly to monitor; no external transformer
Lock outputs	Lock 1: NO / COM; Lock 2: switched 12 V DC, 800 mA max
Storage	TF / microSD up to 256 GB
Size	Monitor 175 × 110 × 20 mm; station 160 × 75 × 30 mm

Shared-device accounts cannot unlock; home members have owner-equivalent functions. Recording and face/palm enrolment require a card. Use the installation guide for BUS cable size and distance.

NS-VIO-5 / NS-VIO-8 / NS-VIO-10

Make an entrance

Three touchscreen sizes for video intercom and controlled access at residential and commercial entrances.


5 inch
8 inch
10.1 inch
5 / 8 / 10.1 inch
Face / card / PIN / QR
IP65
AT A GLANCE

Display sizes	5-inch: 720 × 1280; 8 / 10.1-inch: 800 × 1280
Camera / audio	Dual 2MP cameras; IR fill light; two-way video
Network / app	Wired LAN; optional Wi-Fi; NETUS App
Supply	5-inch: 12 V DC / 1 A; 8 / 10.1-inch: 12 V DC / 2 A
Capacity	2,000 faces and 2,000 IC cards; optional expansion
Unlock output	One dry contact; optional controller expands to four
Environment	-30 to +70°C; aluminium alloy front; rain cover included

Connect the unlock output through a compatible lock power supply/controller. Sizes W × H × D: 5-inch 95 × 200 × 20; 8-inch 132 × 270 × 20; 10.1-inch 170 × 322 × 20 mm.

NS-TPD01

A dedicated door station

A wired outdoor intercom unit for compatible NETUS E10 panel and app configurations.


Wired LAN
IC / NFC access
IP65 / IK08
AT A GLANCE

Camera	CMOS image sensor
Field of view	110°
Video / audio	H.264; built-in speaker and microphone
Network	RJ45, 10/100 Mbps adaptive
Access	Remote unlock; IC cards; NFC; dual relay output
Power	IEEE 802.3af PoE or 12 V DC / 2 A; consumption 3.5 W
Size / environment	168 × 88 × 34 mm; -40 to +55°C

Use a compatible indoor panel and lock interface. Power via IEEE 802.3af PoE or a suitable 12 V DC supply.

**RANGE ACCESSORIES**

Complete the arrangement.

Complete the installation with coordinated audio and mounting accessories.

NS-BTSP-M / NS-BTSP-S

Master / slave ceiling speakers

A master / slave ceiling speaker arrangement for room audio.

NS-BK382

Camera mounting bracket

A mounting bracket for compatible NETUS cameras.

SELECTION GUIDE

Power is product-specific.

Check the power method before specifying a switch, port or cable. An Ethernet connection does not automatically mean PoE support.

CPE5 / CPE8 / CPE10	Mains AC via the correct base. No PoE input.
NS-SMG6	USB-C 5 V DC or PoE. Use one input at a time.
NS-CCTV-8MC	12 V DC or IEEE 802.3af PoE.
NS-NVR380	48 V DC / 1.25 A input; four camera PoE ports.
NS-CA15	12 V DC wired power; Wi-Fi or Ethernet data.
NS-MD150	12-24 V AC or IEEE 802.3af PoE.
NS-DB3	Supplied adapter; a compatible splitter is needed for PoE.
NS-INT2701-2K	110-240 V AC to monitor; two-wire BUS to station.
NS-VIO series	12 V DC; check station and accessory power demand.
NS-SS4G	Solar panel and built-in battery; UBox over 4G.

PLAN THE COMPLETE SYSTEM

Plan compatible gateways, app accounts, network coverage, recording storage, lock interfaces and load ratings. Use the matching installation guide for wiring and commissioning.

Product index, continued.

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PROJECT RESOURCES

From selection to specification.

Bring the room plan, preferred finishes, number of circuits and access requirements to the project discussion.

Room-by-room brief

List lighting circuits, temperature zones, speakers, cameras and entry points. Mark the preferred panel and switch locations.

Installation brief

Plan mains and low-voltage supplies, back boxes, cable routes, ceiling clearances and network coverage.

Handover brief

Agree app ownership, shared access, recordings, schedules and the operation of each connected system.



Let's plan your connected home.

Share your plans, room priorities and preferred control points. NETUS can help with product selection and the next steps.

netus.co.nz

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Lifestyle scenes are AI-generated illustrations, not NETUS installation photographs. Hardware and environments are illustrative.