

Joy, nCode/G and Concept/G



Joy/MAX



Concept/GB



nCode/GN

The keypad plays a major role in every intrusion-control system. It is the appliance which users deal with daily, therefore, ease of use is essential. Additionally, it is also part of the furnishings and must blend in perfectly with its surroundings. INIM keypads do just that. They skilfully combine first-rate technical features with an elegant design which flatters even the most exacting backdrop requirements. The sleek casing and slimline key assembly considerably reduce overall size without giving way to reduced manageability. The explicit display icons clearly indicate the "Shortcuts" that transform normally time-consuming sequences into simple keystroke commands through the 4 function keys.

Following is a description of the features provided by the Joy, nCode/G and Concept/G keypads.

Joy series keypads

Joy series keypads come in light-coloured casings with keypad-protecting down flips. These attractive keypads provide 4 on-view "Shortcut" keys which also work as "Emergency key duos". The Joy series keypads are primary Easy4U technology components thus allow users to take full advantage of the "Shortcuts" and voice functions. The two models differ only in potential. The Joy/MAX has several important enhancements, for example, the on-board microphone and speaker unit for voice functions. The Joy/MAX keypad is capable of guiding users through operations by means of voice prompts. These prompts steer users through operations with ease and pilot every step of arm/disarm operations. The voice functions also provide notification of events which occur on the system and consent to keypad to keypad intercom connections. The Joy/MAX keypad is also equipped with a reader and a room-temperature sensor (shown on the display). The temperature sensor also functions as a thermostat for room-heating control which can be set in manual, weekly, anti-freeze mode. The built-in reader allows users to access the system using a Tag or Card instead of typing in a code. Both models are equipped with two input/output terminals and dislodgement and open-tamper protection devices.

Concept/G keypads

This effective key-free system management tool makes it much easier for end-users to interact with their security systems. The super bright, intuitive touchscreen permits fast access to all functions and consents to trouble-free control of the security system. The certainty of the superior technology embedded in this product is immediately apparent. Touchscreen control offers unbeatable accuracy and enhances reliability. The easy-clean, glossy black casing with its attractive vertical structure allows this product to blend seamlessly with any décor. 4 "Shortcut" keys, located directly under the graphic display, allow easy control of the system and also operate as "Emergency key duos".

The Concept/G keypad is equipped with an input/output terminal and dislodgement and open-tamper protection devices.

nCode/G series keypads

nCode/G series keypads have glossy black or white casings with an attractive vertical profile. The polished contour of this keypad conveys the certainty of the superior technology inbuilt in this product.

The keys are always conveniently on view to ensure fast access to all functions. The 4 "Shortcut" keys, directly under the graphic display, allow easy control of the system and also operate as "Emergency key duos".

The nCode/G keypad is equipped with an input/output terminal and dislodgement and open tamper devices.



The following table describes the main features of the Joy, Concept/G and nCode/G series keypads

	nCode/G	Concept/G	Joy/GR	Joy/MAX
Backlit graphic display	Yes	Yes	Yes	Yes
Easy4U icon interface	Yes	Yes	Yes	Yes
Easy4U voice interface	-	-	-	Yes
Programmable "In Standby" backlight	Yes	Yes	Yes	Yes
Programmable "Active" backlight	Yes	Yes	Yes	Yes
4 signalling LEDs	Yes	Yes	Yes	Yes
FlexIO terminals programmable as Inputs or outputs	1	1	2	2
Input terminals accept rollerblind sensors	Yes	Yes	Yes	Yes
Output terminal	Yes (150mA)	Yes (150mA)	Yes (150mA)	Yes (150mA)
Signalling Buzzer	Yes	Yes	Yes	Yes
Protected against break-open tamper (casing open)	Yes	Yes	Yes	Yes
Protected against break-off tamper (unit off wall)	Yes	Yes	Yes	Yes
Flush mount to gang boxes	Yes	Yes	Yes	Yes
Microphone and speaker:				
User menu voice prompts	-	-	-	Yes
Message recording	-	-	-	Yes
Message playback	-	-	-	Yes
Intercom	-	-	-	Yes
Answerphone	-	-	-	Yes
Voice notifier	-	-	-	Yes
Remote Listen-in	-	-	-	Yes
Card/Tag reader with 4 programmable "Shortcuts"	-	-	-	Yes
Access to "Shortcuts" on TAG or CARD	-	-	-	Yes
Temperature sensor with temperature display	-	-	-	Yes
Chronothermostat function (manual, weekly, with anti-freeze function)	-	-	-	Yes
Dimensions (HxWxD)	129x87x16,5 mm	129x87x16,5 mm	116x142x20 mm	116x142x20 mm
Weight	135 g	155 g	160 g	180 g

ORDER CODES

Joy/GR: keypad with backlit graphic display for SmartLiving system control.

Joy/MAX: keypad with backlit graphic display with built-in card reader, microphone, loudspeaker and temperature sensor for SmartLiving system control.

Concept/GN: keypad with backlit graphic display and touch keys for SmartLiving system control, in black enclosure.

Concept/GB: keypad with backlit graphic display and touch keys for SmartLiving system control, in white enclosure.

nCode/GN: keypad with backlit graphic display for SmartLiving system control, in black enclosure.

nCode/GB: keypad with backlit graphic display and touch keys for SmartLiving system control, in white enclosure.