ENGLISH

OVERALL DESCRIPTION

The Mikra 2 call station Ref. 1060/21 in addition to normal operation, also has an Ipercloud Standalone mode allowing you to use the device without it being connected to the Ipercom system.

The device is equipped with a free **Ipercloud** license (1 user with a duration of 15 years) that allows you to receive calls from the calling station directly on smartphones or tablets connected to the Internet, through the CallMe app, without any need to have a mandatory internal station in the apartment.

The license also allows you to use the call diversion function by associating a landline or mobile number to divert the call if:

- smartphone Internet coverage is absent or weak;
- there is no answer within 9 seconds of the call being sent to CallMe.

The call diversion feature to a landline or mobile number is available for a trial period of 30 days, after which you must renew it on the CallMe app to continue using the feature.

ENABLING IPERCLOUD STANDALONE MODE

The call station is enabled by default for use on the Ipercom system. To enable the I**percloud Standalone** mode. you must execute the procedure described below.

ATTENTION! For installation instructions, wiring, distances and cable sections refer to the **Installation Manual** included with the product.

1. Connect the control panel to a POE switch connected to the Internet via an Ethernet cable. The keypad is set with IP addressing in DHCP (automatic). The POE switch to which it is connected must be connected to a modem with an active DHCP router.

ATTENTION! The device in Ipercloud Standalone mode must not be connected to a switch within an Ipercom system.

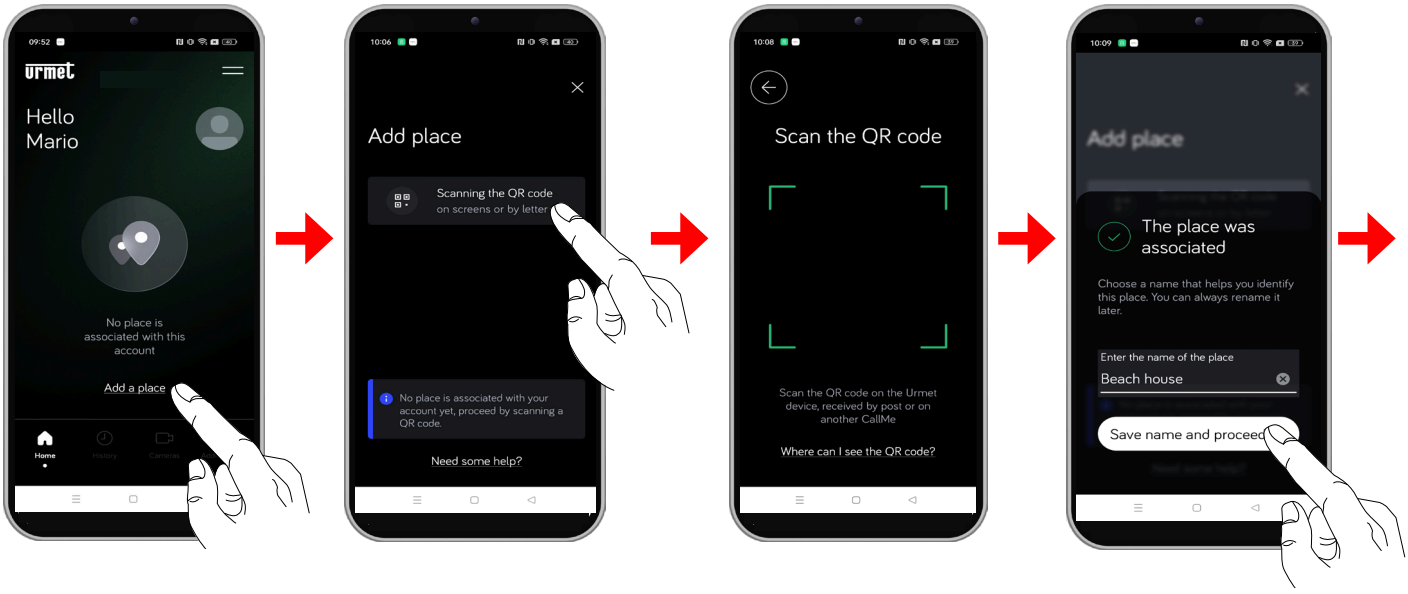
2. On the button, the LEDs of the tags light up with a slow flashing light to indicate there is no configuration and the device does not detect an internet connection.
3. After a few seconds, the LEDS of the tags light up with a fast flashing light to indicate the device has detected the Internet connection.
4. Press and hold the call button for more than 5 seconds to configure the Ipercloud Standalone use mode
5. The device emits a BEEP and after a few seconds the LED of the tags light up with a fixed light to confirm configuration of the Ipercloud Standalone use mode.
6. Download the CallMe app on the smartphone where you want to receive calls (available for both Android and iOS smartphones).
7. Create an Urmet Cloud account or log in with a previously registered account.

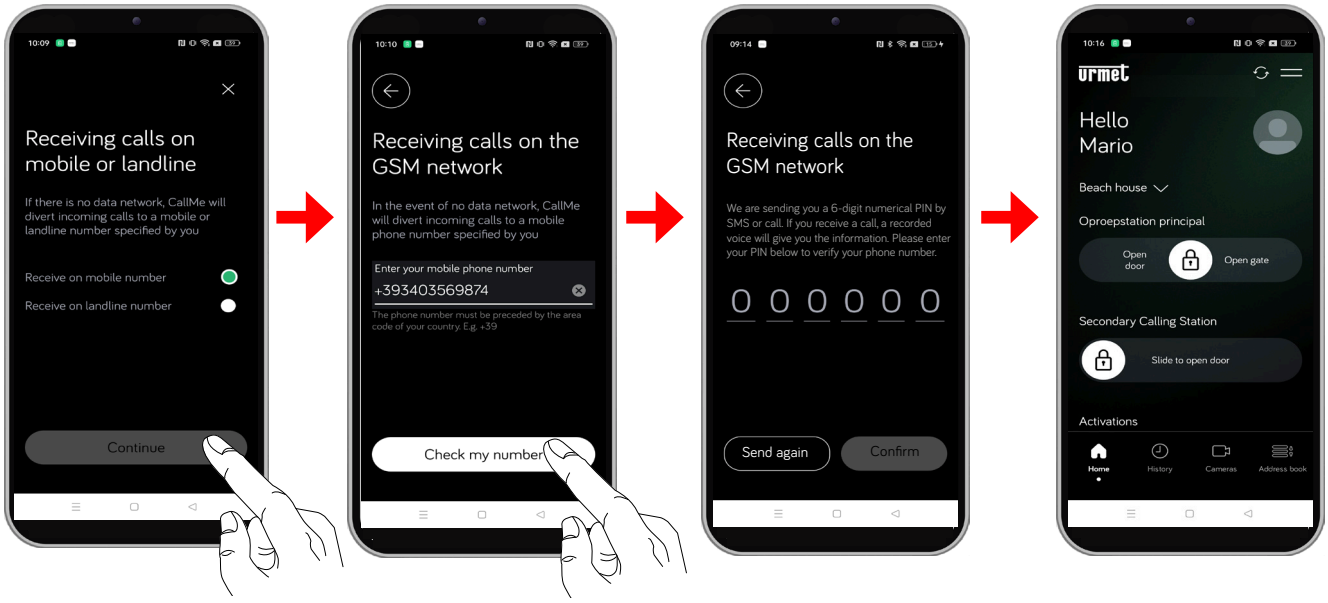
All the information you need to create a Urmet Cloud account is available in the CallMe app **configuration booklet**. *To download it, scan the QR code on the first page.*

8. On the Home page, press the "**Add place**" button if there are no systems associated with the account, press the key ☰ , select the "**My places**" item and lastly press the "**Add place**" button.
9. Press the "**Framing QR Code**" button, the QR Code reader application is launched on the smartphone.
10. Scan the QR Code with the writing "**IPERCLOUD**" on the front of the keypad.
    WARNING. *Ipercloud mode is only available on products where the QR Code reads "IPERCLOUD".*
11. On the app, press the text box and enter a meaningful name, then press the "Save name and continue" button.
12. Select whether you want to associate a landline or mobile number to divert the call if smartphone internet coverage is absent or weak. Press the "**Continue**" button.
13. Enter the number where you want to divert the call and press the "**Check my number**" button.
14. An SMS is sent if a mobile number has been specified, but a call is received if a landline number is specified.. In both cases a 6-digit PIN code is given for verification on the CallMe app.
15. Enter the PIN code received and press the "**Continue**" button.
16. The device has been associated correctly and you can now receive video calls on your smartphone via the CallMe app.

For all information on using the CallMe app, download the user guide by scanning the QR Code on the cover.

The screens follow showing in detail the steps to be taken on the CallMe application, previously described **from point 7.**





ATTENTION! With no Internet connection, the LED tags light up with a flashing light, making 3 fast flashes followed by 1 slow flash.

Using the Ipercom Installer Tools software, you can add Ipercom devices (for example, special decoding Ref. 1060/84) to the configuration. For more details, scan the following QR Code and download the technical manual of the Ipercom system Ver. 3.1.0.

DEFAULT PARAMETERS

The list of default parameters follow of the device:

Name	MIKRA
Door Used	Yes
Door Profile	Customised
Name of opening	None
Door Opening Duration	3 seconds
Door Forcing Alarm	Disabled
Maximum Door Opening Time (s)	20 seconds
Type of lock	The lock closes after the door opening time.
Door Protected By Privacy Feature	Enabled

Temporal Profile	None
Remote Relay	None
None	None
Remote Entrance Button	None
Gate Used	No
Speakers Volume	4 of 7
Keys acknowledgement tone	0 of 7
Call Acknowledgement Tone	0 of 7
Camera LED	Enabled
Call FTSP flow	Disabled

The parameters can only be changed using the Ipercom Installer Tools software (for further details refer to the manual of the Ipercom System Ver. 3.1.0).

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