



# **Identity.net User Manual**

**Version 3.0**

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# 1. Identity.Net



*For general and detailed information about the Product environment and the instructions for use of the Control Bar software, see the specific documents of the Product. The knowledge and understanding of these documents is mandatory for an appropriate and safe use of the Clinical Forms, described in this document.*

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## 1.1. Introduction

The Identity.Net module makes it possible to quickly associate/disassociate medical devices to patients.



*Only a sub set of the configured devices is eligible for the quick association / disassociation procedure. Usually the procedure applies to wi-fi devices that are often moved from one patient to another. In all cases, it is the features, mode of use and configuration of the device that makes it or not eligible for the procedure here described. Only the eligible devices are displayed on the Identity.net module.*

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*If wireless infusion pumps are in use, these are automatically disconnected from the patient when out of Wi-Fi coverage or powered off for more than the number of seconds specified in the configuration option "PatientDeviceAssocTimeout".*

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*If wireless infusion pumps are in use, it is necessary to associate them to the patient every time a new infusion is started.*

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*If a patient is discharged and then readmitted, the devices remain associated to the previous patient admission. Use the Identity module to associate the devices to the most recent patient admission.*

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## 1.2. Module selection

To access the Identity module on desktop workstations:

- Click the  icon.

The following screen is displayed (Fig 1).

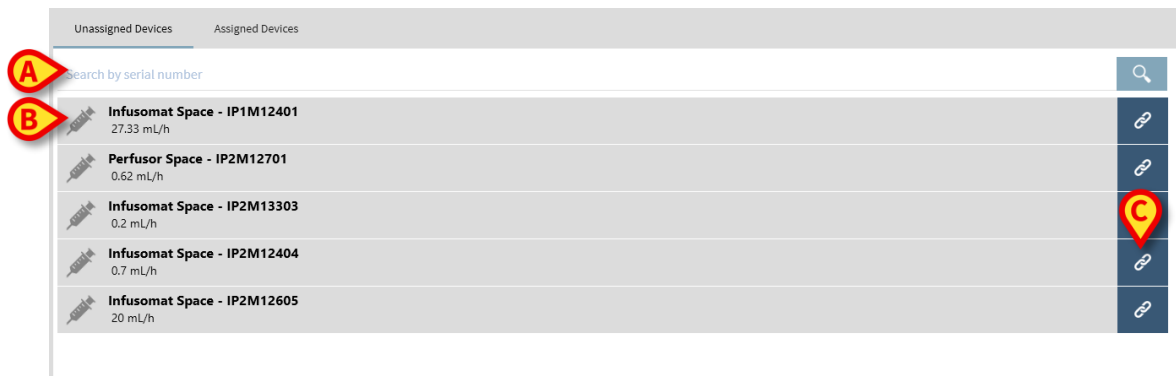


Fig 1

Two tabs, indicated in Fig 1 **A**, allow to select either the list of devices associated to a patient (“Assigned”) or the list of devices not assigned to a patient (“Unassigned”). Default is “Unassigned”.

## 1.3. Association procedure

To assign a device to a patient,

- Select the “Unassigned” tab (if not selected already).

The list of not assigned devices is this way displayed. Each row corresponds to a device.

- Find the device to be assigned.

A search tool is available (Fig 1 **B**). You can search by device serial number.

Search by barcode scan is also available. Scan the wanted device barcode to display a row referring to the related device.

On the row corresponding to the wanted device,

- Click the icon indicated in Fig 1 **C**.

The following screen opens (Fig 2), requiring to select the patient to whom the device will be assigned.

**Assign**

Location: ICU

Bed: 2 - Patient Bill - Code: 456344

Do you confirm the association of patient:

**Patient, Bill** ♂  
Code: 456344 Birthdate: 12/10/1977  
Admitted in ICU - Bed 2

**with medical device:**

**Infusomat Space - IP2M13303**  
0.2 mL/h

✓ Assign    ✕ Cancel

Fig 2

- Use the drop down lists indicated in Fig 2 **A** to select the patient.

The selected patient and selected device data is displayed on the window (Fig 2 **B**).  
If data is correct, then

- click the button indicated in Fig 2 **C**.

The device-patient association is this way completed.

## 1.4. Disassociation procedure

To disassociate a device from a patient.

- Access the Identity module.
- Select the “Assigned” tab (Fig 3 **A**).


The following content is displayed.



Fig 3

Dark-grey rows refer to patients (Fig 3 **B**). Light-grey rows refer to devices (Fig 3 **C**).

All the devices assigned to a patient are listed below the patient name. A search tool is available (Fig 3 **D**), making it possible to search for a specific device. Search can be performed by device serial number/patient name/patient code.

- Find the row corresponding to the device to be disassociated.
- Click the  button (Fig 3 **E**). The following window opens, requesting user confirmation (Fig 4).

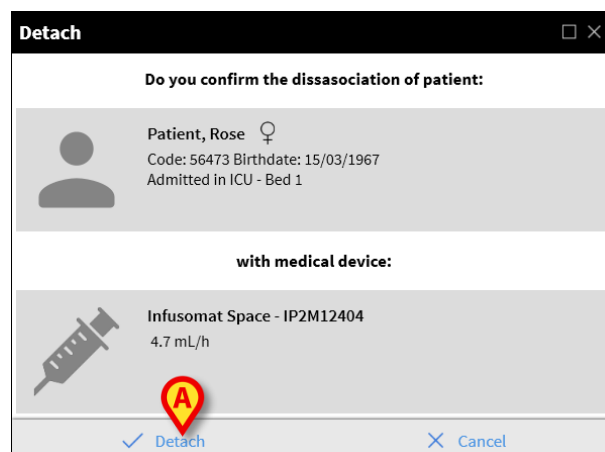



Fig 4

- Click the button indicated in Fig 4 **A** to complete the disassociation procedure.

## 1.5. Annex – Examples of user workflows

### 1.5.1. Application selection

To access the Identity module on desktop workstations:

- 1 Click the  icon on the lateral bar. The screen shown in Fig 1 is displayed.

The screen lists the unassigned devices. Each row corresponds to a device (Fig 1 **A**).

### 1.5.2. Patient – Device association procedure

To assign a device to a patient,

- 2 Find the device to be assigned. A search tool is available (Fig 1 **B**).

On the row corresponding to the wanted device,

- 3 Click the icon indicated in Fig 1 **C**.

The screen shown in Fig 2 opens, requiring to select the patient to whom the device will be assigned.

- 4 Use the drop down lists indicated in Fig 2 **D** to select the patient.

The selected patient and selected device data is displayed on the window Fig 2 **E**.

- 5 Click the **Assign** button indicated in Fig 2 **F**.


This completes the device-patient association.

### 1.5.3. Disassociation procedure

To disassociate a device from a patient.

- 1 Select the 'Assigned Devices' tab (Fig 3 **A**).

Dark gray rows refer to patients. Light gray rows refer to devices. All the devices assigned to a patient are listed below the patient name. A search tool is available (Fig 3 **B**), making it possible to search for a specific device.

- 2 Find the row corresponding to the device to be disassociated.
- 3 Click the  button (Fig 3 **C**).

The window shown in Fig 4 opens, requesting user confirmation.

- 4 Click **Detach** (Fig 4 **D**) to complete the disassociation procedure.

Unassigned Devices	Assigned Devices
Search by serial number	
<div data-bbox="127 257 183 313">B</div> <div data-bbox="167 291 199 324"></div> <div data-bbox="215 291 885 324">Alaris neXus PK - IP2M12402 26 mL/h</div>	<div data-bbox="885 302 930 358">C</div> <div data-bbox="885 291 917 324"></div>
<div data-bbox="167 336 199 369"></div> <div data-bbox="215 336 885 369">Alaris neXus PK - IP2M13303 0.62 mL/h</div>	<div data-bbox="885 336 917 369"></div>
<div data-bbox="167 380 199 414"></div> <div data-bbox="215 380 885 414">Alaris neXus PK - IP2M12404 24 mL/h</div>	<div data-bbox="885 380 917 414"></div>
<div data-bbox="127 392 183 448">A</div> <div data-bbox="167 425 199 459"></div> <div data-bbox="215 425 885 459">Alaris neXus PK - IP2M12605 13.33 mL/h</div>	<div data-bbox="885 425 917 459"></div>
<div data-bbox="167 470 199 504"></div> <div data-bbox="215 470 885 504">Alaris neXus PK - IP3M13202 26 mL/h</div>	<div data-bbox="885 470 917 504"></div>
<div data-bbox="167 515 199 548"></div> <div data-bbox="215 515 885 548">Alaris neXus CC - IP4M12902 0.94 mL/h</div>	<div data-bbox="885 515 917 548"></div>
<div data-bbox="167 560 199 593"></div> <div data-bbox="215 560 885 593">Alaris neXus CC - IP4M12703 6 mL/h</div>	<div data-bbox="885 560 917 593"></div>
<div data-bbox="167 604 199 638"></div> <div data-bbox="215 604 885 638">Alaris neXus CC - IP4M12304 3.6 mL/h</div>	<div data-bbox="885 604 917 638"></div>
<div data-bbox="167 649 199 683"></div> <div data-bbox="215 649 885 683">Alaris neXus CC - IP4M12305 16 mL/h</div>	<div data-bbox="885 649 917 683"></div>

Fig 1

Assign

Location: ICU

4 - John JD Doe - Code: 34526

Do you confirm the association of patient:

John, Doe JD

Code: 34526 Birthdate: 01/01/1954

Admitted in ICU - Bed 4

With device:

Alaris neXus CC - IP2M12701

Gabexate mesylate 4.2 mL/h

Assign

Cancel

Fig 2

Unassigned Devices	Assigned Devices
Search by device serial number, patient name, patient code	
<div data-bbox="127 795 183 851">B</div> <div data-bbox="167 828 199 862"></div> <div data-bbox="215 828 885 862">John, Doe JD</div>	<div data-bbox="885 840 930 896">C</div> <div data-bbox="885 828 917 862"></div>
<div data-bbox="167 873 199 907"></div> <div data-bbox="215 873 885 907">Alaris neXus CC - IP2M12701 2.2 mL/h</div>	<div data-bbox="885 873 917 907"></div>
<div data-bbox="167 918 199 952"></div> <div data-bbox="215 918 885 952">Alaris neXus PK - IP2M13303 26.67 mL/h</div>	<div data-bbox="885 918 917 952"></div>
<div data-bbox="167 963 199 996"></div> <div data-bbox="215 963 885 996">John, Smith JS</div>	<div data-bbox="885 963 917 996"></div>
<div data-bbox="167 1008 199 1041"></div> <div data-bbox="215 1008 885 1041">Alaris neXus PK - IP2M12404 Diltiazem 30.67 mL/h</div>	<div data-bbox="885 1008 917 1041"></div>

Fig 3

Detach

Do you confirm the disassociation of the patient?:

John, Doe JD

Code: 34526 Birthdate: 01/01/1954

Admitted in ICU - Bed 4

With device:

Alaris neXus PK - IP2M13303

30 mL/h

Detach

Cancel

Fig 4