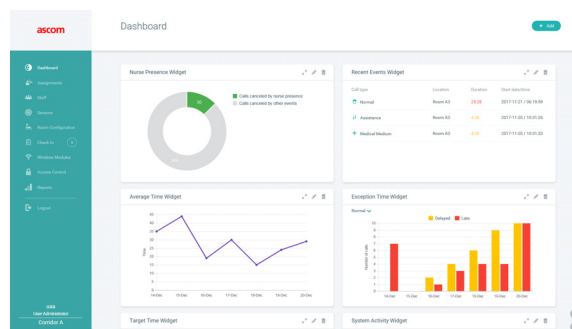


Data Sheet for MARI 3.0

Features

- The Messaging, Assignments, and Reporting Interface (MARI) integrates with teleCARE IP and Telligence systems
- Logging of up to 500.000 events (1 call equates multiple events)
- Administration of Assignments, Calls, Acoustic monitoring activation, user GUI parameters
- User administration
- Support for external postgresQL database (version 9.6 or higher) on server or network drive.
- Licensed



Description

The Messaging, Assignments, and Reporting Interface (MARI) provides Reporting templates on a Virtual Machine (VM) platform for analysis of trends and responsiveness. The software is one part of the MARI package, the other part is the FE3-NKABAE teleCARE IP System Manager (NISM2) (not included).

The NISM2 needs a market specific power cord when used with Telligence in the US. When applicable the cord needs to be ordered separately, see accessories section below.

MARI integrates with teleCARE IP NISM software and Telligence Integration Module.

A License for the NISM2 is needed, see the License data sheet TD93124EN.

The software on a VM platform functions as a computer server, the operation is ancillary to UL 1069 or UL 2560 normal operations.

Processing times

Due to processing limitations, certain functions can take longer to be performed. This depends on set up of the computer system on which the virtual player runs.

Based on a system containing:

- 15 assignment areas
- 500 locations
- 120 rooms
- 100 NIRC3s
- 270 wireless devices
- 480 wired devices
- 75 users

Estimated execution times:

Action	Time (seconds)
Saving assignments	70
Updating assignments	110
Updating Room configuration	30
Loading Dashboard Page	25
Exporting Reports as PDF	130

Technical Specifications

Item number	Software download for MARI 3.0 and above.
Platform requirements (Minimum)	The VM environment needs to be purchased separately. The VM environment consists of a computer and of the VM application. Both need to be purchased separately. The VM application needed for the VM environment is provided by VMWare. The VMWare application can be purchased through the following website: www.vmware.com. Computer requirements: • The (stand-alone) computer should have a 1GHz or faster 64-bit processor (2GHz recommended) or an AMD processor. • 2GB RAM minimum (4GB RAM recommended). • The (stand-alone) computer must have enough memory to run the host operating system, plus the memory required for each guest operating system and for applications on the host and guest. • See your guest operating system and application documentation for their memory requirements. • VMware Player requires approximately 150MB of disk space to install the application. For more details on minimum PC requirements, see the VMware Player Documentation (https://www.vmware.com/support/pubs/player_pubs.html). Application requirements: • Web Browser (e.g. Microsoft Internet Explorer, FireFox, Google Chrome) • Screen resolution at least 1024 x 768
Accessories:	660331 US power cord for NISM2

Overview of MARI support

Description	Telligence	teleCARE IP
Login to MARI	•	•
MARi Tabs	•	•
Navigation menu with teleCARE IP system	•	•
Navigation menu with Intelligence system	•	•
Print functionality	•	•
Online help	•	•
Extended language support	•	•
Dashboard	•	•
Widget types	•	•
System Activity widget	•	•
Staff Performance widget	•	•
Target Time widget	•	•
Nurse Presence widget	•	•
Recent Events widget	•	•
Exception Time widget	•	•
Assignments widget	•	•
Average Time widget	•	•
Expand a widget	•	•
Edit widget filters	•	•
Remove a widget	•	•
Assignments	•	•
Call categories	•	•
Types of assignments	•	•
Call handling	•	•
Call repeating	•	•
Add an assignment	•	•
Add an assignment to multiple locations	•	•
Edit an assignment	•	•
Edit an assignment for multiple locations	•	•
Remove an assignment	•	•

Overview continued

Description	Telligence	teleCARE IP
Remove an assignment from multiple locations	•	•
Search for locations / rooms	•	•
Staff	•	•
Staff members	•	•
Staff member overview	•	•
Add a staff member	•	•
Edit a staff member	•	•
Remove a staff member	•	•
Staff groups	•	•
Staff group overview	•	•
Add a staff group	•	•
Edit a staff group	•	•
Remove a staff group	•	•
Search for items	•	•
Sensors		•
Resident Profiles		•
Add a resident profile		•
Configure Sensor settings		•
Edit a resident profile		•
Remove a resident profile		•
Search for a resident profile		•
Room profiles		•
Configure a room profile		•
Edit a room profile		•
Search for a room profile		•
Room configuration		•
Module configuration icons		•
Switch modules on or off		•
Upgrade calls		•
Listen-in functionality		•

Overview continued

Description	Telligence	teleCARE IP
Acoustic call functionality		•
Cancel acoustic calls		•
Search for a location or module		•
Check-in		•
Resident check-in		•
Select a room for check-in		•
Search for items		•
Not check-in		•
Report configuration		•
Not checked-in		•
Search for location / wireless modules		•
Wireless modules		•
Visualization of modules		•
Add a wireless module		•
Dynamic location and dynamic speech functionality		•
Buddy		•
Edit a wireless modules		•
Remove a wireless module		•
Search for a wireless module		•
Wander management		•
Access groups		•
Add a wireless access group		•
Edit a wireless access group		•
Remove a wireless access group		•
Search for a wireless access group		•
Schedulers		•
Add an access scheduler		•
Edit an access scheduler		•
Remove an access scheduler		•
Search for an access scheduler		•

Overview continued

Description	Telligence	teleCARE IP
Reports	•	•
Types of reports	•	•
Ascom Event report	•	•
Exception report	•	•
Full Event report	•	•
Pair Event report	•	•
Location report	•	•
Staff Performance report	•	•
Save custom filter configuration	•	•
Schedule a report	•	•
Edit custom filter configuration	•	•
Export a report	•	•
Remove custom filter configuration	•	•
Settings	•	•
Target time	•	•
Add organization name	•	•
Assignments configuration	•	•
Maintenance	•	•
Database status	•	•
Export the database	•	•
Backup the database	•	•
Restore the database	•	•
External web page access	•	•