

NMC-3

Network Management & Control system

for

MagShoe™3G series

NMC-3 - the MagShoe™3G Network Management and Control System that remotely manages multiple MagShoe™3G Metal Detector Units from a central site.

The NMC-3 System includes the management and control server and the respective software in the central site, and MagShoe™3G Metal Detectors Units in multiple remote sites. These MagShoe™3G units are connected to the central site via an Ethernet network.

Each MagShoe™3G is locally operated by an operator and can be remotely monitored and managed from the central site.

NMC-3 System main features:

- Gathering and storing all measurement information received from MagShoe™3G units.
- Managing up to 300 MagShoe™3G units divided into logical groups for easy monitoring and control.
- Real-time MagShoe status monitoring, supplying NMC-3 users with an accurate and up-to-date view of the system state - including the operating MagShoe™3G units, working personnel and usage statistics.
- Password-protected access to the NMC application and an ability to customize user access right to suit any role and task. User rights range from all-capable Supervisor to view-only user access.
- Remote MagShoe™3G management - With the required access rights, every MagShoe™3G unit connected to the NMC system can be centrally managed from the NMC application. The following operations may be performed:
 - Real-time monitoring of ongoing security checks
 - MagShoe™3G unit parameters configuration
 - Allowing or blocking operator access to MagShoe™3G units
- Provides data analysis tools for analysing historic MagShoe™3G unit performance over desired time period up to 1 year. The resulting reports can be exported in Microsoft Excel-compatible format.



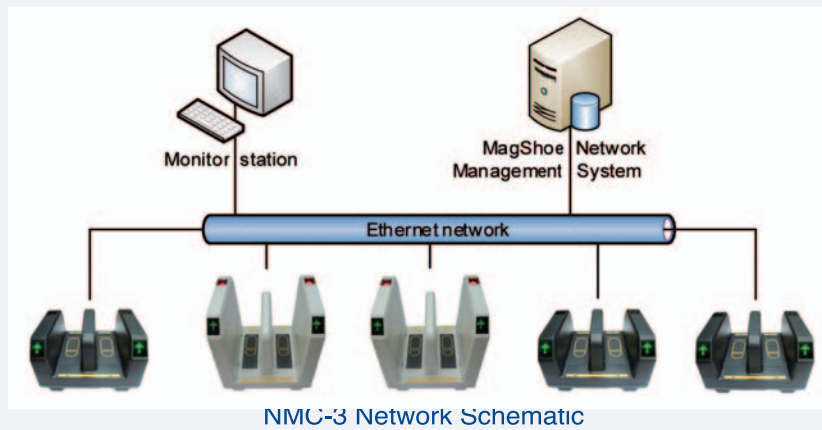
NMC-3; Flexible Operator Management



Colour-coded Detailed Status View display



Individual MagShoe detail level



The NMC System is supplied installed on a high-performance industrial-strength server system with advanced processing and storage capabilities and requires no further software installation.

The MagShoe™ 3G Network Management System involves different components. System configuration includes the NMC-3 Server and the NMC-3 Monitoring Station. All required NMC-3 Server applications are preinstalled on the NMC-3 Server. These applications handle all communications with the MagShoe™ 3G units connected to the network and allow their monitoring and control.

The NMC-3 Software Package is installed on the NMC-3 Monitoring Station and communicates with the MagShoe™ 3G units at remote sites via the NMC-3 Server.

NMC-3 Server monitoring and control modules:

- Database module: records MagShoe™ 3G unit measurements in addition to other critical data. Allows fast access and easy handling of large amounts of data.
- Communication module: enables communication with the MagShoe™ 3G units at remote sites. Supports different deployment and network configurations.
- Data Processing module: processes the information received from the remote MagShoe units and enables information exchange between all NMC component.

System ID	Status	Group	Session Started	Session Operator	Description
1204967295	Online	2nd floor North	3/2/2009 12:33:57 AM	Users1 Users1	MagShoe unit version 1.1
2	Online	2nd floor North	2/28/2009 11:04:42 PM	Users1 Users1	MagShoe unit version 1.1
4	Online	2nd floor North	3/1/2009 12:00:54 AM	Users1 Users1	MagShoe unit version 1.1
6	Online	2nd floor North	2/17/2009 12:00:00 AM	Users1 Users1	MagShoe unit version 1.1
7	Online	2nd floor North	2/17/2009 12:00:00 AM	Users1 Users1	MagShoe unit version 1.1
9	Standby	2nd floor North			MagShoe unit version 1.1
10	Standby	2nd floor North			MagShoe unit version 1.1
11	Standby	2nd floor North			MagShoe unit version 1.1
12	Standby	2nd floor North			MagShoe unit version 1.1
13	Standby	2nd floor North			MagShoe unit version 1.1
14	Standby	2nd floor North			MagShoe unit version 1.1
15	Standby	2nd floor North			MagShoe unit version 1.2
16	Standby	2nd floor North			MagShoe unit version 1.1
17	Standby	2nd floor North			MagShoe unit version 1.1
18	Standby	2nd floor North			MagShoe unit version 1.1
19	Standby	2nd floor North			MagShoe unit version 1.1
20	Standby	2nd floor North			MagShoe unit version 1.1
22	Standby	2nd floor North			MagShoe unit version 1.1
24	Standby	2nd floor North			MagShoe unit version 1.1
25	Standby	2nd floor North			MagShoe unit version 1.1
26	Standby	2nd floor North			MagShoe unit version 1.1
27	Offline	2nd floor North			MagShoe unit version 1.1
28	Offline	2nd floor North			MagShoe unit version 1.1
29	Offline	2nd floor North			MagShoe unit version 1.1
30	Offline	2nd floor North			MagShoe unit version 1.1
31	Offline	2nd floor North			MagShoe unit version 1.1
32	Offline	2nd floor North			MagShoe unit version 1.1
33	Offline	2nd floor North			MagShoe unit version 1.1
105	Deactivated	2nd floor North			A Sample Endpoint
1212	Deactivated	2nd floor North			Buhlah

**MagShoe Units Communication
Status Table View display**



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