

ARES GUARD TOUR SYSTEMS

ARES IV &
ARES Express
Portable Rounds
Tracker

Strongest probe head,
heavy-duty construction
made with stainless steel.

ACROPRINT.
Time for Business.™

Easy to Use Small, lightweight durable tracking systems that ensure your personnel are making their rounds.

Simply touch the M6000 recorder to the recording station "iButton" and the location, date and time are recorded. The reader holds up to 5,461 transactions that can be easily downloaded to any IBM or compatible PC, Pentium II (300 MHz) or higher processor.

Expandable — You can add as many recorders and iButtons as needed, when and where you need them.

Secure — The M6000 recorder is made of tough reinforced polycarbonate. No need to worry about anyone tampering with the stored guard tour information. This heavy duty unit withstands rain, mud, grease and dust.

Accountable — Produces detailed guard tour reports by downloading data to a PC with the included download cradle and Windows-based software.

Practical — ARES Express offers simple rounds tracking at an attractive price. The advanced ARES IV system adds support for incident tracking with an optional incident pad.

Easy Data Download — A full download (5461 recordings) only takes three minutes. You will be advised of the progress and function status. Simply place the M6000 on the docking cradle and the data will be transmitted to your computer.



COLLECT DATA



DOWNLOAD DATA



REVIEW DATA



GENERATE REPORTS

With ARES, choose from two systems to meet your rounds tracking needs...



- Easy rounds tracking
- Ideal for guards & security personnel, hospital or nursing home staff and cleaning
Perfect for any situation where you need to be able to verify when your personnel have visited specific locations.
- Can be exported to Microsoft Excel® for easy viewing of records.
- Works on a single PC environment (one computer)
- Bi-Lingual operation (English/Spanish)
- Password Protected.
- Package includes:
 - Software and user manual on CD
 - M6000 recorder with carrying case.
 - PC docking station.
 - One supervisor key.
 - Five recording station iButton mounts.
 - Five iButton DS1990A-F5 recording station buttons.



- Offers all the advantages of the ARES Express, plus incident tracking.
- Optional incident pad records information about the conditions encountered while completing rounds. You can program up to 9,999 incident codes such as Start Tour, End Tour, In/Out, Broken Window, Water Leak, Intruders, Broken Door, Gas Leak, Extinguisher (R/N), Open Window, Open Door, Fire Alarm, Fire Extinguisher, etc. to capture detailed information about the conditions at each station.
- Package includes:
 - Software and user manual on CD
 - M6000 recorder with carrying case.
 - PC docking station.
 - Two supervisor keys.
 - Ten recording station iButton mounts.
 - Ten iButton DS1990A-F5 recording station buttons.
 - Optional incident tracking (with purchase of incident pad)



- Weight: 150 grams
- Size: 3.88" L x 1.9" W x 1.36" H
- Memory: Non Volatile (NVO RAM) 10 year life, 5460 recordings/recording cycle
- Power: 3 AAA alkaline 1.5 BDC batteries, lasts one year or 500,000 recordings.
- Casing Material: 40 Glass Reinforced Polycarbonate (General Electric - Lexan®)
- Operation temperature: -40° to +85°C (-40° to +185°F)

Strongest probe head, heavy-duty construction made with stainless steel.

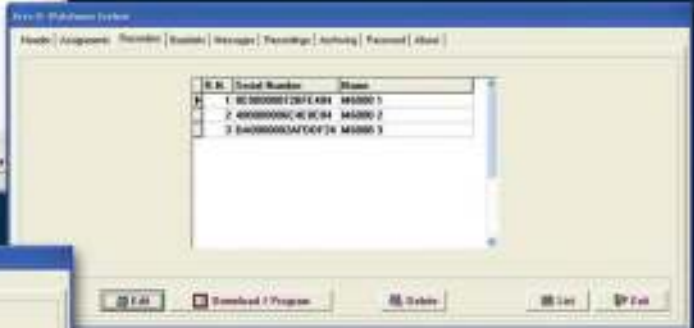
Additional M6000 recorders, iButtons and mounts are available. Easily expand your system to fit your needs.

ARES Guard Tour Software

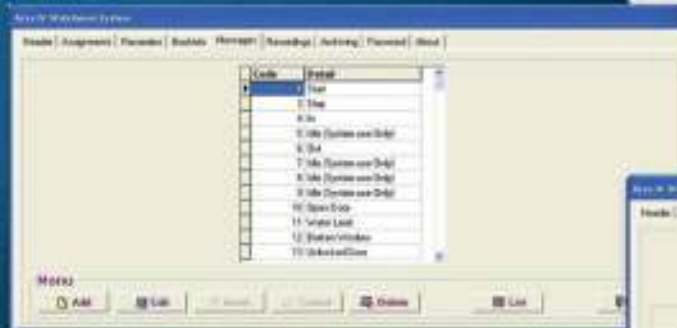
ARES Guard Tour software is composed of 10 folders that allow you to view and manage the data that is collected from the M6000 hardware. Simply click on the tabs to get to data folders: Header, Assignments, Recorders, Booklets, Messages, Recordings, Archiving, Password and About. Recordings show the Date, Hour, Name of Incident, Area, Messages and the Watchman that was handling rounds during that time frame. It is easy to sort, view and export data. Numerous professional looking reports can be generated to review.



Multiple recorders can be set up on the system.

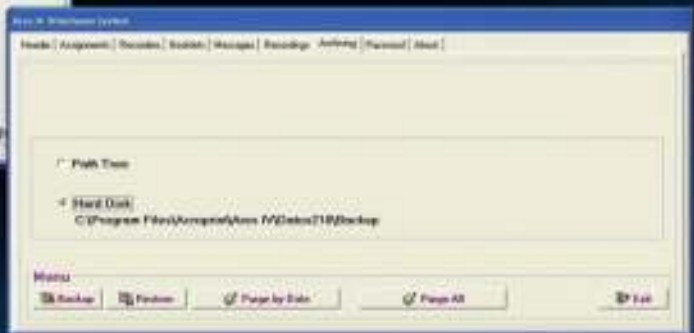


Data collection is archived so it can be referenced in the future.



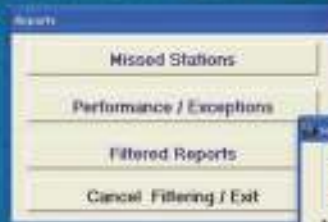
Using the incident pad, customized messages can be tracked. For example, at Station 4 a water leak was found.

SYSTEMS REQUIREMENTS:
 IBM or compatible PC, Pentium II or higher processor
 512 Megabytes RAM
 Windows 2000 (SP4), XP and Vista



ARES Reports

ARES offers professional reports that can be exported to Windows Excel or other databases. You can customize the report header with your business name. Data can be filtered for specific reports.



Select the type of report that you would like to create.



Using the Selection Filter, insert the date range for your report data and the type of data that you want to review. The Selection Filter will automatically mine the data and compile the requested report.

Reports can be customized with your business name. Reports can be exported to Window Excel or other Databases.

Acroprint 2007/11/15 14:26

Recordings From 2007/05/22 To 2007/06/25 Filtered Recordings

yy	mm	dd	Hour	Button Number	Name	Code	Area	Type
07	05	22	19:59	000000012018001	Watchman Black Key	2	N.A.	Watchman
07	05	22	19:59	000000012011200	Station 1	2	Area 1	Recording Station
07	05	22	20:09	000000012012001	Station 2	2	Area 1	Recording Station
07	05	22	20:16	000000012013001	Station 3	2	Area 1	Recording Station
07	05	22	20:21	000000012014001	Station 4	2	Area 1	Recording Station
07	05	22	20:24	000000012015001	Station 5	2	Area 1	Recording Station
07	05	22	20:28	000000012016001	Station 6	2	Area 2	Recording Station

COMPONENTS

Various components are available for making your rounds tracking more efficient.

iButtons



Tracking who, where, what and when is critical data that is collected for security purposes. iButton technology holds a microchip and unique ID number that allows for incident tracking. Extremely durable and industrial strength, iButtons can be mounted in any environment and are tamper-resistant. iButtons offer extreme accuracy, with a 99.99% read rate.

iButton Mounts



Made especially for iButtons, these mounts are manufactured in polycarbonate with weather resistant plastic. Mounts consist of two transparent plates with an internal cavity that can be used for a label or photograph.

Incident Pad



Identifies conditions encountered while completing rounds. You can program up to 9,999 incident codes such as Start Tour, End Tour, In/Out, Broken Window, Water Leak, Intruders, Broken Door, Gas Leak, Extinguisher (R/N), Open Window, Open Door, Fire Alarm, Fire Extinguisher, etc. to capture detailed information about the conditions at each station.

iButton FOBS



For easy tracking the ID keys are manufactured in Nylon 66 and can easily be attached to a key ring. The iButton simply snaps in the key mount.

Download Cradle



Transmits the data from the M6000 to the computer.

T6000



The T6000 allows you to collect the data from the M6000's. This portable data transfer platform is perfect for business operations with multiple locations or with multiple M6000 units in use.

Contact your Acroprint Dealer for complete details and pricing.

ACROPRINT
Time for Business.™

5640 Departure Drive, Raleigh, North Carolina 27616-1841
Sales: 800-334-7190 Fax: 919-850-0720 E-Mail: sales@acroprint.com

www.acroprint.com