

The DAN Website

Set Up

&

Maintenance Instructions

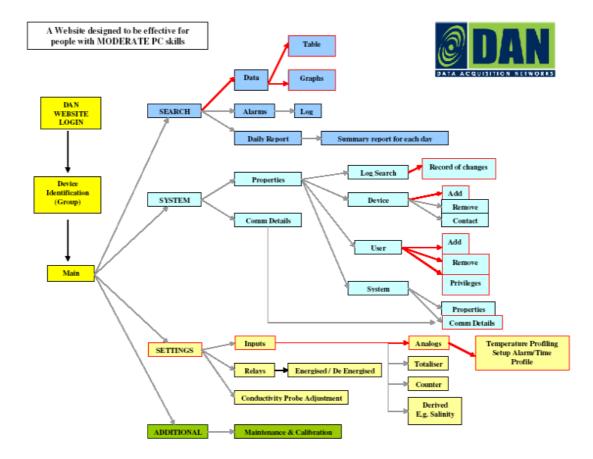
For

Properties & Communications
Pages

INDEX

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The flow chart below will assist in locating where to find various elements of the web site:



LOGIN

Once you have successfully logged onto your system on the DAN website, the index can be found across the top of the page, below the blue banner. A detailed explanation of each index item is provided below.

At any time:

- 1. To return to the 'main' index page, place your cursor over the word 'main' and select 'Index'
- 2. To move between units in this Group, place your cursor over the word 'main' and select 'Change Member'

IMPORTANT NOTES:

- 1. When **ANY** change is made to a page it is necessary to scroll to the bottom of the page and click '**submit'** to implement the change. Once accepted by the DAN server you will be required to click '**OK'** to confirm the change.
- 2. SMS Messages will only be sent if the facility has been activated (refer communication setup).
- 3. Any shaded field cannot be changed.
- 4. The maximum allowable number of characters that may be entered into any SMS message window is 98.



PROPERTIES

The Properties page is found by passing your cursor over the 'System' item and clicking on the drop down 'Properties'. The following page will be displayed.

Powerful Web Based Data Logging Solutions				
OATA ACOUNTION ATTWOMEN	Data	Logging	Coldions	9
Main Log Search	Device	User	System	Logout
System	Properties			
GROUP IDENTIFICATION	rroportios			
GROUP ALIAS:	05110001			
DEVICE IDENTIFICATION		_		
ALIAS:	Demo Unit			
SERIAL NUMBER:	05110001 Den	no Unit		
MOTHERBOARD NO:				
DAUGHTERBOARD NO:				
SIM CARD NO:				
IMEI NO:				
TELEPHONE:	0406420958			
DATA DISPLAY FORMAT				
CURRENT GMT IN USE:	+10:00 [±HI	H:MM]		
NEW GMT TO BE USED:		1:MM]		
AFTER:	2010-04-08 12:3	O [YYYY-MM-DD	HH:MM]	
DATE TIME				
CURRENT LOCAL TIME:	Thu Sep 02 14:5	51:19 201		
SYSTEM FIRST ACTIVATED:	2004-11-26	[YYYY-MM-DD]		
PARAMETERS LAST CHANGED:	2010-08-10	[YYYY-MM-DD]		
CORRECTIVE ACTION ON ALARMS				
TO BE NOTED:	WITHIN 1		[Mins] OF EACH ALA	ARM RECEIVED.
WHEN NOT NOTED:	SEND E-M			
MESSAGE:	Corrective action	n has not been en	tered	
DAILY DATA CHECKING TO BE CHECKED BY:		THEED IN	BEFORE: 20:00 [I	
WHEN NOT CHECKED:	✓ SEND E-M			HH:MM]
MESSAGE:	Data has not be		- Sm3	
CONTACT				
USER ID:	05110001			
PASSWORD:	•••	CONFIR	M PASSWORD: •••	
NAME:				
ADDRESS:				
TEL (DAY):				
TEL (AFTER HOURS):				
		_		
	Submit			

NOTE: All shaded fields on this page must be entered through the Administrator's access under "Device'

GROUP ALIAS: The name given to this unit and if other units are added will be the name of the

group of units

SERIAL NUMBER:

The serial number of the hardware given to the assembly by DAN. This number should be the same as the number on the hardware. The serial number on the hardware may be found on the edge of the lower board nearest the hinge (toward

bottom of unit)

PROPERTIES SET UP (Cont'd)

OTHER DETAIL: This is a record of part numbers used in the production of the unit

TELEPHONE: The contact number provided for contacting the hardware via mobile telephone **CURRENT GMT IN** This is the reporting format of the time with respect to GMT currently being used in

USE: this unit

NEW GMT TO BE

USED: AFTER: If required to be changed, in put the new reference to GMT in this window.

Enter the date and time in the required format at which the GMT reference is to change from the current to the new GMT. It is important to note that this time must

be later than the current local time displayed below

CURRENT LOCAL

TIME

SYSTEM FIRST **ACTIVATED:**

PARAMETERS LAST CHANGED:

included with the unit will be timed.

The last date on which any operating or security setting was changed

TO BE NOTED: If the corrective actions facility is to be utilised against selected alarms this input

provides for the time after which an alarm is registered by the system that the corrective action must be addressed. Corrective actions may be entered on the

Given the current GMT in use, this is the time and date the system is using to report

The date the hardware was first turned on and the date from which any free period

alarm search page.

WHEN NOT NOTED: When corrective actions are not addressed within the time limit set above, select

email and/or SMS to be sent to the 'Regional Supervisor'

MESSAGE: Free script the message to be sent

TO BE CHECKED

BY:

When daily checking of data is required to be carries out under the 'Summary Report' - 'Hourly Report' facility, this feature requires entry of the user ID of the person charged with undertaking the check along with the time by which the daily

check is to be carried out. Entry of this information activates the facility.

When the daily checking procedure is activated and the check is not carried out by WHEN NOT **CHECKED:** the time prescribed, an email and/or SMS may be sent to the Regional Supervisor

MESSAGE: Free script the message to be sent

Enter in this section the name and relevant details of the contact person for this **CONTACT:**

USER ID: The ID of the user who is nominated as the contact (for contact by DAN)

NAME: The name of the nominated user ADDRESS: The address of the nominated user

TEL (DAY): The nominated user's daytime telephone number **TEL (AFTER** The nominated user's after hours telephone number

HOURS):

SUBMIT Do not forget to submit changes

COMMUNICATION SET UP

The Communications page is found by passing your cursor over the 'System' item and clicking on the drop down 'Comm Details' The following page will be displayed.

Powerful Web Based				
DATA ACQUISITION NETWORKS	Data Logging Solutions			
Main	System Logout			
	System Logott			
Con	nmunication Details			
DEVICE IDENTIFICATION				
SERIAL NUMBER:	05110001 Demo Unit			
LOCATION:	location			
REPORTING INTERVAL:	30 [MINUTE]			
SHIFT INTERVAL END:	0 [MINUTE] (advance or retard recording point)			
MISSING REPORTS DETECTION:	(if checked missing reports detection is enabled)			
SEND WARNING MESSAGE AFTER:	3 [NUMBER OF MISSING REPORTS]			
MISSING REPORTS MESSAGE:	Missing Reports			
POWER CONSERVATION				
CYCLE TIME:	[min s as]			
CONSERVATION TIME:	[
TELEPHONES FOR SMS ALARI				
TELEPHONE 1:				
TELEPHONE 2: TELEPHONE 3:	□ IN USE			
TELEPHONE 3:	0415180818			
TELEPHONE 5:	□ IN USE			
E-MAIL ADDRESS FOR ALARM				
	ian.schmahmann@danmonitoring.com			
E-MAIL 2:	□ IN USE			
	bruce.davis@danmonitoring.com			
E-MAIL 4:	□ IN USE			
E-MAIL 5:	□ IN USE			
TELEPHONE APPROVED TO RE				
TELEPHONE:				
TELEPHONES THAT CAN RECE				
TELEPHONE 1:				
TELEPHONE 2:				
TELEPHONE 3:	041010010			
TELEPHONE 4:				
TELEPHONE 5:				
	RESS FOR REGIONAL SUPERVISOR			
TELEPHONE :				
E MAIL :				
REDCOAL				
REDCOAL SMSKEY:				
<u>redcoal</u>				
CLICK HERE TO SET UP MESSAGING ACCOUNT WITH REDCOAL. PLEASE NOTE:				
ON REGISTRATION WITH REDCOAL A "SMSKEY" WILL BE PROVIDED TO YOU.				
TO COMPLETE THE SMS ACTIVATION, LOG IN AND ENTER THIS INFORMATION ABOVE.				
TO TEST SUCCESSFUL ACTIVATION OF YOUR ALARM MESSAGING CLICK HERE:				
Submit				

COMMUNICATION SET UP (Cont'd)

LOCATION: Optional field for imputing location of this field unit

REPORTING The time in minutes over which this unit will gather data and then INTERVAL: report that data to the web site. Should not be set to more than 45 min.

INTERVAL A facility to move the end time of data capture forward or backward. SHIFT

Returns to '0' once action implemented. END:

DETECTION:

MISSING REPORTS Should you require the web site to monitor your field unit for missed

reports

SEND MESSAGE AFTER:

WARNING The number of missed reports before the web site alerts you to the

fact by sending an email (and SMS if activated)

MISSING REPORTS The message you wish to receive when the server detects that the set

number of 'reports missed' is reached. MESSAGE:

POWER CONSERVATION (For use with solar powered field devices)

CYCLE TIME: The time for one reading cycle. Toward the end of each reading cycle.

the unit will power up one minute then take readings for one minute.

CONSERVATION

TIME:

The time during which the field unit will power down and is automatically calculated from the cycle time (= cycle time less two

minutes)

TELEPHONE FOR SMS ALARMS:

Up to five mobile numbers may be assigned for receipt of SMS alarm messages (and may be changed at any time) Only those numbers ticked as 'in use' at the time will receive messages

EMAIL ADDRESS FOR ALARMS:

Up to five email addresses may be assigned for receipt of email alarm messages (and may be changed at any time) Only those addresses ticked as 'in use' at the time will receive messages

TELEPHONE APPROVED TO RESET DEVICE:

TELEPHONE:

One phone number may be entered as authorised to remotely restart the field unit. The number may be changed as required but a change in number will only be effective after the next reporting cycle.

TELEPHONES THAT CAN RECEIVE INSTANTANEOUS DATA:

Up to five mobile numbers may be assigned for access to instantaneous data (and may be changed at any time) Only the

requesting number will receive the SMS

TELEPHONE AND EMAIL ADDRESS FOR REGIONAL SUPERVISOR

Insert the mobile phone number and email address for regional supervisor to receive overseeing alarm messages

REDCOAL Click on 'redcoal' to go to the Redcoal web site in order to set up your

SMS account.

REDCOAL SMS KEY: When an account is successfully set up with Redcoal, an SMS Key will

be provided. The SMS key should be entered here

SUBMIT Do not forget to submit changes