Application Note 0039



Experts in what we do.

"5".

or filtering by

Downloading an Apollo 600 into PATGuard 3 (Flash Memory Stick)

The following document is intended to be a troubleshooting guide to ensure you are downloading your Apollo in the correct manner. Please check all aspects of this before contacting the technical support helpline.

You can view our 'how to' video by following this link, <u>http://youtu.be/P_M9QzY77hA</u> or follow the step by step instructions below.

- Please register your Apollo to receive an additional 12 months warranty plus full access to Product Support. You can do
 this at <u>www.seaward.co.uk/warranty24</u> or by completing the form in the "Care and Support" card and returning by post.
- 2) Please ensure your Apollo has the latest firmware installed, to do this please see the following link: <u>www.seaward.co.uk/apollo-series-firmware</u>
- 3) On the Apollo "Home Page" select menu/options, function key
- 4) In the menu select "Download" by using the arrow keys or selecting, key number
- 5) In the "Download from Apollo" field select "To PATGuard", using the arrow keys to select from the dropdown menu.
- 6) In the "using:-" field select "Flash Memory Stick".
- 7) Add or alter the filename in the "Filename" field.
- 8) You will be prompted to "Insert USB memory stick...." any data on this memory stick will be displayed in the bottom box.
- 9) You now have a choice of either downloading all data selecting "F2".

Note: If filtering the data, select the filters you wish to apply using the arrow keys and press accept "F4".

10) The download is complete after the blue bar reaches 100% and the file appears on the memory stick, remove the memory stick from the Apollo and transfer it to the PC







"F4'



Application Note 0039

Experts in what we do.

- 11) Open PATGuard 3 on your PC. If you already have a database open you are ready to download, if not, you will need to either open a file (database) or create a new database.
- 12) In an open PATGuard 3 database select "Instruments" and then "Add a Test Instrument" using the icon select your instrument name using the dropdown and enter the instrument serial number.

												- 🗖 🗙
File	Data Trans	fer Fi	unction	s Help								Style 👻 👔
New Open Database File Database	Setup	Add Client	Add Site Add	Add Add Location Asse	f Fin	d Find Next	Asset View Filter	Last D View	ownload Only	Auto Schedule *		
Instruments				P								
				Add Test Instrument	Seawa Apollo	rd 6						
PAT PAT Testing												
Universal Ri	isk Assessme	ent										
Site Reports												
Address boo	ok											
Reports												
Instruments	;											

13) Select "Data Transfer" and "Download from Tester", if you receive a message "Error: Unable to detect an available com port", click to accept.

			- 0 ×
File Data Transfer Function	is Help		Style 👻 🕖
Download Upload from tester to tester Data Transfer	ant T		
Instruments			
 All Instruments Seaward Apollo 600 	Add Test Seaward	🔯 Open	×
	Download		Q
	Testledenest	Organize 🔻 New folder 🛛 🔠 👻 🛄	0
	Source File:	Secent places A Name Date modified Type	
	E:VApolioDownloadTest ApolioDownloadTest gar Browse Download to	Libraries ApolloDownloadTest.gar 13/11/2013 12:02 GAR File C Documents Music Pictures Videos	
PAT PAT Testing	Site: www.sitescondition.com www.sitescondition.com www.sitescondition.com www.sitescondition.com"/>www.sitescondition.com www.sitescondition.com"/>www.sitescondition.com www.sitescondition.com"/>www.sitescondition.com www.sitescondition.com"/>wwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwwww	🜏 Homegroup	
Universal Risk Assessment	Preview (PAT Data Only) OK Cancel	I Computer	
@ Address book		File name: AnolioDownloadTect.gar	~
Reports		Open Cance	el
Instruments			.:

Seaward, Bracken Hill, South West Industrial Estate, Peterlee, County Durham, SR8 2SW, United Kingdom. Tel: +44 (0) 191 586 3511 Fax: +44 (0) 191 586 0227 Email: support@seaward.co.uk Web: www.seaward.co.uk



Application Note 0039

Experts in what we do.

14) Select the instrument from the dropdown box and browse for the *.gar file on the flash memory stick. Select "open", then "OK" and your downloaded data should appear in the PATGuard 3 database.