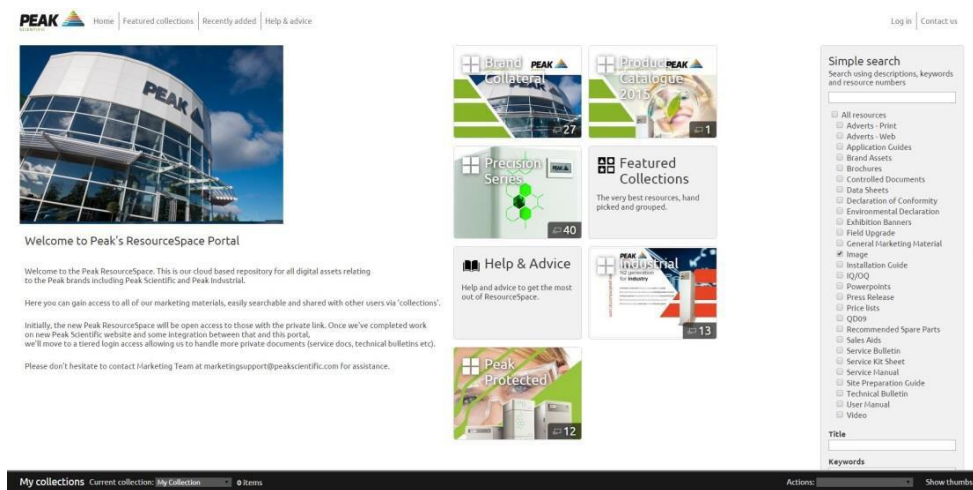


New Peak ResourceSpace: Quick Start Guide

What is ResourceSpace (RS)?

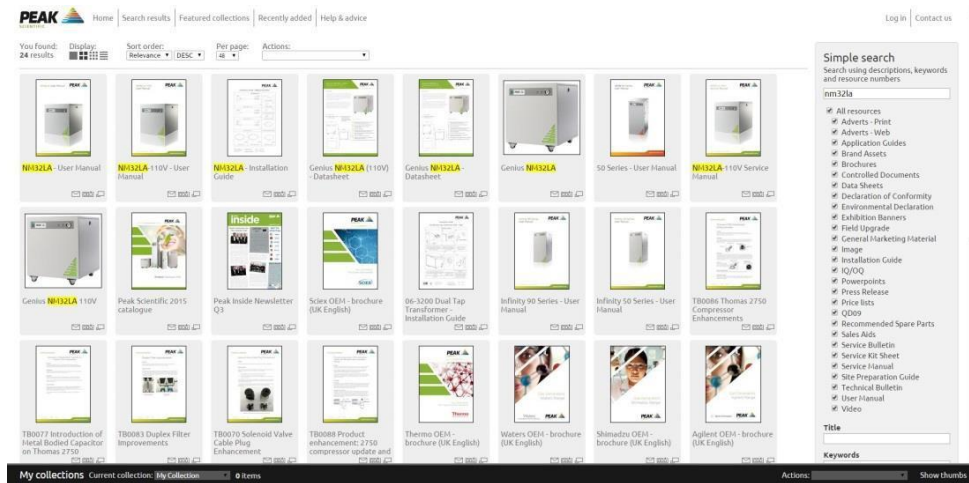
ResourceSpace is a cloud-based (web) application for providing users with easy access to company documents and other digital assets (files of any type) anywhere there's an internet connection. Its key feature is ease of use, finding what you want is as easy as performing a Google image search. Access is controlled with many different user access levels and multiple types of document, allowing us to control what users can see depending on their access level. We are deploying the ResourceSpace system as a new alternative/replacement for the document part of the current Extranet.



NM32LA ResourceSpace 1

Intuitive...

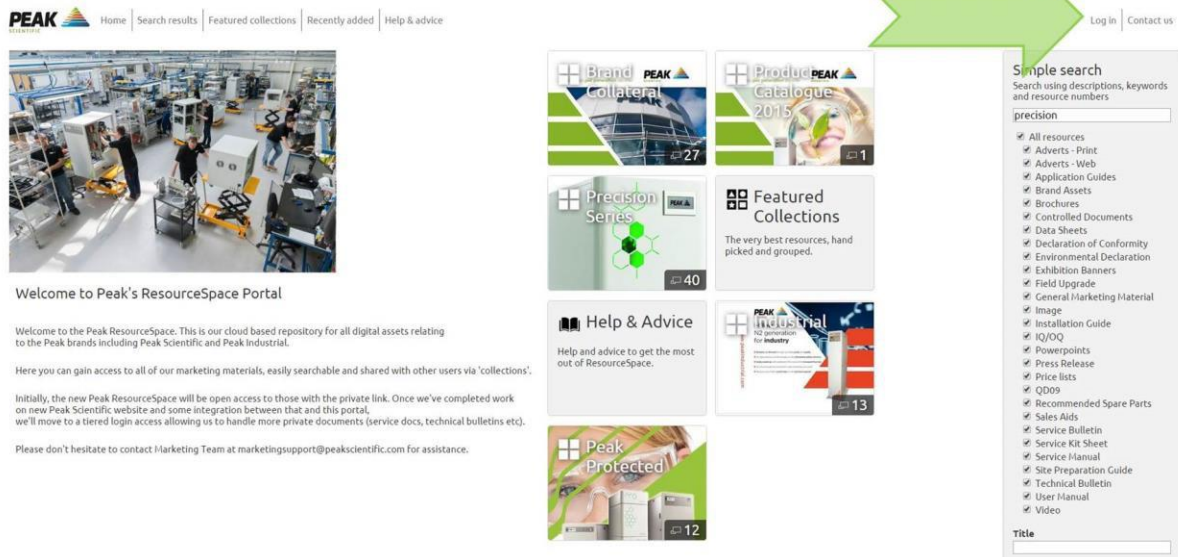
ResourceSpace continually 'learns' from the way users search for resources by ranking image views per search keyword. Over time, resources are ranked against keywords making sure the most appropriate appear first. For example, if users regularly choose the second or third resource from a search for 'NM32LA', eventually this resource will occupy the first position as the search system learns this is actually a better, more appropriate result for 'NM32LA'. This happens not just for single keywords but multiple keywords as well, such as, 'NM32LA User Manual'.



NM32LA ResourceSpace 2

How do I access it?

You can access RS anywhere you have internet connection, including on mobile/tablet via data or wifi, by visiting <http://resources.peakscientific.com>. We strongly recommend you bookmark this in your preferred browser! Anyone can access the Peak RS, however, when not logged in, users will only see public materials. To access any company controlled document types, you are required to login.



Log in 1

Welcome to the Peak ResourceSpace, please log in...

- > Click here to apply for an account
- > Click here if you have forgotten your password

Language British English

Username bpeat@peakscientific.com

Password *****

Keep me logged in at this workstation ☒

[Log in](#)

Log in 2

For new users you can apply for access via the panel on the bottom right hand corner, you may need to scroll down below the Simple Search panel. The marketing team will approve your access request as soon as possible.

The screenshot shows the Peak ResourceSpace portal. At the top, there's a navigation bar with links like Home, Search results, Resource collections, Recently viewed, and Help & Advice. Below this is a 'Simple Search' panel with a search bar and various filters. On the right side, there's a 'Log in' panel with fields for Username and Password, and a 'Log in' button circled in blue. Below the login panel, there's a link to 'Click here to apply for an account'.

Apply for access 1

Log in

Username

Password

Log in

[Click here to apply for an account](#)

[Click here if you have forgotten your password](#)

Apply for access 2



How do I find things?

Simple Search

The key is simplicity. You don't need to worry about navigating to sections or knowing anything about filing structure or where to look. Simply use the search bar on right hand side and enter a search term or string before hitting enter key, just as you would when using Google or any other search engine. You can narrow down the results to the resource "type" you require by checking the boxes in Simple search (default searches all types).

Search

This can be a product name or multiple words. Eg. "precision hydrogen trace manual" or "nm32la service manual" or simply a part-name eg. "NM32" or "infinity".

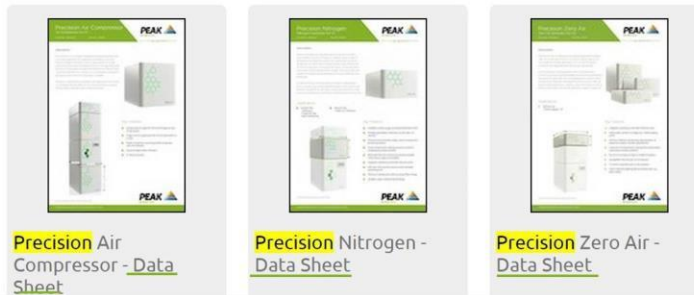
You Found: **16 results**
Display:  
Sort order: Relevance | DESC
Per page: 48
Actions:

Simple search

Search using descriptions, keywords and resource numbers

precision

- ☐ All resources
- ☐ Adverts - Print
- ☐ Adverts - Web
- ☐ Application Guides
- ☐ Brand Assets
- ☐ Brochures
- ☐ Controlled Documents
- ☒ Data Sheets
- ☐ Declaration of Conformity
- ☐ Environmental Declaration




Resource filter

Search results and Download

The search results page will show all assets relating to your search term (remember you can narrow down to specific resource type), simply click on the image thumbnail or name and you will be taken to the specific resource. Here you can click to download the file you need (usually the Original file, but also screen-resolution and print-ready versions available) or you can click on the document image to preview – then click the “>” symbol to move to next page. This is handy for quick preview of a multi-page document without downloading to your computer or device.

Precision Zero Air - Data Sheet

Previous result | View all results | Next result | Maximise | Close



Resource tools

File information	File size	Options
Original PDF File	916 KB	Download
Screen 566 x 800 pixels (0.45 MP) 4.8 cm x 6.8 cm @ 300 PPI	71 KB	Download
Preview Full screen preview	71 KB	View

Alternative files

Print Ready File	947 KB	Download
-------------------------	--------	--------------------------


> Add to collection > Share > Edit > Delete
> Manage alternative files > Log

Resource details

Resource ID	Access	Contributed by	Title	Product Range	Language
386	Open	david lai	Precision Zero Air - Data Sheet	Precision	UK English
Date	Modification Date	Revision Number			
30 April 15	2015-08-04	4			

Download

Precision Zero Air - Data Sheet Previous result | View all results | Next result | Maximise | Close



Click Here

Resource tools

File information	File size	Options
Original PDF File	916 KB	Download
Screen 566 x 800 pixels (0.45 MP) 4.8 cm x 6.8 cm @ 300 PPI	71 KB	Download
Preview Full screen preview	71 KB	View

Alternative files

Print Ready File	947 KB	Download
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> Add to collection > Share > Edit > Delete
> Manage alternative files > Log

Resource details

Resource ID	Access	Contributed by	Title	Product Range	Language
386	Open	David Lai	Precision Zero Air - Data Sheet	Precision	UK English
Date 30 April 15	Modification Date 2015-08-04	Revision Number 4		Company Brand Peak Scientific	Public / Private public

Image Thumbnail 1

[Back to resource view](#) + Add to collection < Previous result | View all results | Next result > Page: 1

Precision Zero Air
Zero Air Generator for GC

Part Number: See Release Service Kit: 06-303

PEAK SCIENTIFIC
Your local gas generation partner

Description

The Precision Zero Air generators are designed specifically to supply clean, dry, hydrocarbon-free air to be used as detector gas for GC. Five models are available, delivering 15, 3.5, 7, 18 and 30 liters per minute flow rates, dependent upon the specific requirements.



As with all Precision Series generators, Zero Air benefits from a compact and modular, stackable design, minimising the total footprint required for GC gas supply, and providing flexibility to add or remove modules as your laboratory requirements evolve over time. There are three module heights, the 15L and 3.5L come in the smaller unit, the 7L and 18L in the medium with the 30L generator housed in a larger unit.

Applications

- Detector Gas
- Flame Support / Air

Key Features

- Integrates seamlessly with other Precision units
- Hydrocarbon content <0.05ppm for market-leading purity
- Minimum lifetime maintenance requirements, no expensive catalyst chamber replacements
- Avoid risk of contaminants entering the system (when switching out empty cylinders)
- No risk of running out of gas in middle of analysis
- Compatible with Precision Air Compressor
- 12 month comprehensive on-site warranty
- Status indicative lighting feature (amber warm-up, green ready)

Zero Air 15L/3.5L unit (as pictured) in a typical Precision stack.

PEAK SCIENTIFIC

Copyright 2015 Peak Scientific - Precision Zero Air Series - 06-056-15

Image Thumbnail 2

[< Back to resource view](#) [+ Add to collection](#) [< Previous result](#) | [View all results](#) | [Next result >](#) Page: [2](#)

Technical Specifications	Zero Air 1.5L	Zero Air 3.5L	Zero Air 7L	Zero Air 18L	Zero Air 30L
Max Flow Rate	15L/min	35L/min	7L/min	18L/min	30L/min
Max Pressure	80psi / 5.5bar			100psi / 6.9bar	
Hydrocarbon Concentration (as Methane)	<0.05ppm				
Gas Outlets	1x 1/4" BSP				
Min/Max Air Inlet Pressure	90-145 psi 6.2-10 bar		100-135 psi 7.0-9.3 bar	100-145 psi 7.0-10 bar	
Min Air Inlet Flow	15L/min	35L/min	7L/min	18L/min	30L/min
Min Inlet Air Quality	ISO 8573-1:2010 Class 1.4.1				
Pneumatics	None				
Suspended Liquids	None				
Start-Up Time For Purity	60 minutes				
Operating Temperature	5°C - 35°C / 41°F - 95°F				
Electrical Requirements	230VAC 10.0/14.0 VA 10.0/14.0kVA VA		230VAC 10.0/14.0 VA 10.0/14.0kVA VA	230VAC 10.0/14.0 VA 10.0/14.0kVA VA	
Power Consumption	230 Watts @ 10VAC or 230 Watts @ 230VAC		230 Watts @ 10VAC or 230 Watts @ 230VAC	230 Watts @ 10VAC or 230 Watts @ 230VAC	
Heat Output	up to 750 BTU/hr		up to 2000 BTU/hr	up to 5200 BTU/hr	
Generator Dimensions	38.0 x 54.0 x 15.6 cm 14.9 x 21.2 x 6.1"		38.0 x 54.0 x 25.6 cm 14.9 x 21.2 x 10"	38.0 x 54.0 x 40.5 cm 14.9 x 21.2 x 15.9"	
Generator Weight	6 kg / 13 lbs		25 kg / 55 lbs	41 kg / 90 lbs	
Noise Level	Silent in operation				

Ordering Information	Zero Air 1.5L	Zero Air 3.5L	Zero Air 7L	Zero Air 18L	Zero Air 30L
Part Number	110V 60-101	230V 60-100	110V 60-008	230V 60-009	110V 60-006
Annual Service Kit	08-301				
Standard Maintenance Plan	09-310				
Complete Maintenance Plan	09-310				
Precision Air Compressor	110v	230v	Annual Service Kit		
Part Number	65-1055	65-0555	08-892		

[PEAK Protected][™]

Peak Scientific gas generators define the benchmark in reliability, convenience and performance in laboratories around the world, and come backed by a comprehensive on-site 12 month warranty. Beyond this period however you can ensure that your investment continues to be **[Protected]** by our extensive generator care cover.

Our world-class aftercare support packages deliver a program of scheduled preventative maintenance whilst giving you the reassurance of instant access to worldwide technical support and priority on-site response in the unlikely event of a breakdown.




Peak Scientific Ltd
Tel: +44 (0) 1875 820000
Fax: +44 (0) 1875 820001
Email: sales@peakscientific.com

Peak Scientific Health America
Tel: +1 800 637 7475
Fax: +1 800 637 7476
Email: sales@peakscientific.com



Peak Scientific China
Tel: +86 21 5128 1100
Fax: +86 21 5128 1101
Email: sales@peakscientific.com

For a full list of our worldwide office locations, please visit:
www.peakscientific.com
Email: marketing@peakscientific.com

Peak Scientific's Quality Management System
certified to ISO 9001:2015



Product Certifications



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Image Thumbnail 3

Customise your view

You can easily customise your search results view to show more or less results per page and increase or decrease the thumbnail size, using the “Display” icons in the top left hand of screen, just under the Peak logo. You can also change the order of the results depending on relevance to search made.

PEAK Scientific Home | Search results | Featured collections | Recently added | Help & advice | Upload | Team Centre

You found: 105 results **Display:** Sort order: Relevance Per page: 48 Actions:

< Previous | Page 1 of 3 | Next >

Display 1

PEAK Home Search results Featured collections Recently added Help & advice Upload Team Centre bpeat@pe

You found: 105 results Display: Sort order: Relevance DESC Per page: 40 Actions:

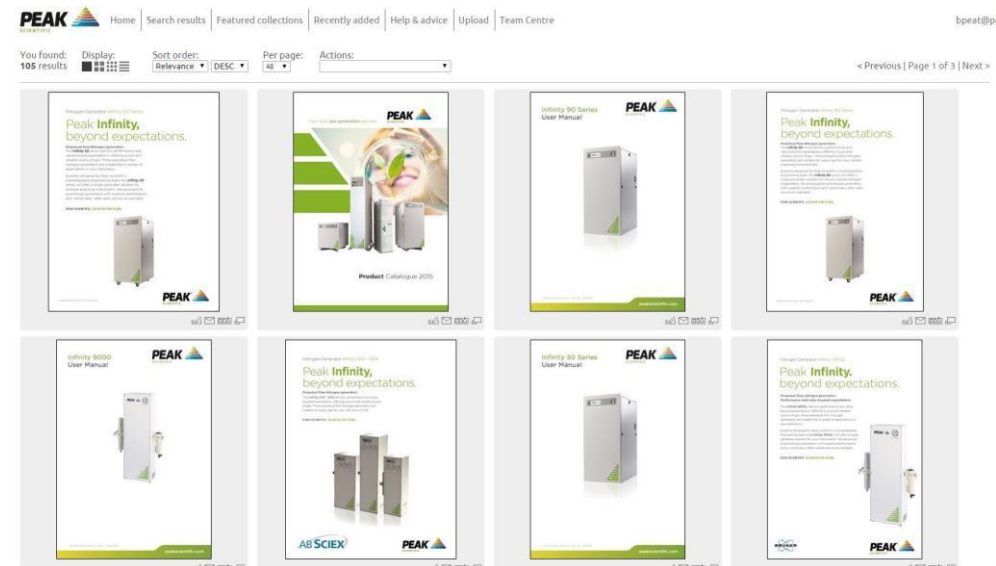
< Previous | Page 1 of 3 | Next >

Title	Date	ID	Type	Tools
Infinity 50 Series ...	11 May 15	403	Data Sheets	> Edit > View > Add to collection > Share
Infinity 90 Series ...	06 April 15	178	User Manual	> Edit > View > Add to collection > Share
Infinity 9000 - User...	06 April 15	181	User Manual	> Edit > View > Add to collection > Share
Infinity 90 Series ...	11 May 15	404	Data Sheets	> Edit > View > Add to collection > Share
Peak Scientific 2015...	04 June 15	465	General Marketing Material	> Edit > View > Add to collection > Share
Infinity 1031-1034 ...	11 May 15	405	Data Sheets	> Edit > View > Add to collection > Share
Infinity 50 Series ...	06 April 15	177	User Manual	> Edit > View > Add to collection > Share
Infinity NM32L - Data...	11 May 15	409	Data Sheets	> Edit > View > Add to collection > Share
Infinity 1045 - User...	06 April 15	179	User Manual	> Edit > View > Add to collection > Share
Infinity 1045 - Data...	11 May 15	406	Data Sheets	> Edit > View > Add to collection > Share
Infinity 1051 - Data...	11 May 15	407	Data Sheets	> Edit > View > Add to collection > Share
Infinity 50 ...	01 May 15	391	Data Sheets	> Edit > View > Add to collection > Share
Infinity NM18-45L ...	11 May 15	408	Data Sheets	> Edit > View > Add to collection > Share
Infinity NM 45L	16 March 15	59	Image	> Edit > View > Add to collection > Share
Infinity 1030 Series...	04 August 15	574	Service Manual	> Edit > View > Add to collection > Share
Infinity 1032	16 March 15	35	Image	> Edit > View > Add to collection > Share
Infinity NM 18L	16 March 15	57	Image	> Edit > View > Add to collection > Share
Infinity 1030 Series...	06 April 15	176	User Manual	> Edit > View > Add to collection > Share
Infinity 1051 ...	04 August 15	573	Service Manual	> Edit > View > Add to collection > Share
Infinity 1045 ...	04 August 15	572	Service Manual	> Edit > View > Add to collection > Share
Infinity 1031	16 March 15	34	Image	> Edit > View > Add to collection > Share
Infinity 1051 - User...	06 April 15	180	User Manual	> Edit > View > Add to collection > Share
Infinity 9000 - Site...	07 April 15	348	Site Preparation Guide	> Edit > View > Add to collection > Share
Infinity 9000 ...	07 April 15	291	Installation Guide	> Edit > View > Add to collection > Share

Display 2



Display 3



Display 4

Collections

ResourceSpace allows users to quickly and easily create collections. These are simply bundles of resources you want to gather together for convenience to keep in a saved “bundle” for any time in the future whenever you are logged in. These collections are specific to each user, but can be shared with others if required.

Collections are managed via the bar at bottom of page (drag this up if it’s partially hidden from view) where you can create new collections and then add resources easily by clicking on the resource and selecting “Add to collection”. Think of collections as shopping baskets that you can keep for future use – handy for collecting multiple files you need before downloading as a single collection for offline use.

The screenshot shows the ResourceSpace homepage with a search bar containing 'precision'. The search results are displayed in a grid of 10 items, including 'Precision Hydrogen - User Manual', 'Precision - Brochure (UK English)', 'Precision Hydrogen Trace - User Manual', 'Precision Air Compressor - Data Sheet', and 'Precision 500 - User Manual'. A sidebar on the right titled 'Simple search' lists various resource types with checkboxes. At the bottom, a 'Current collection (60 items)' bar is visible, showing a list of items and a 'Create new collection' button.

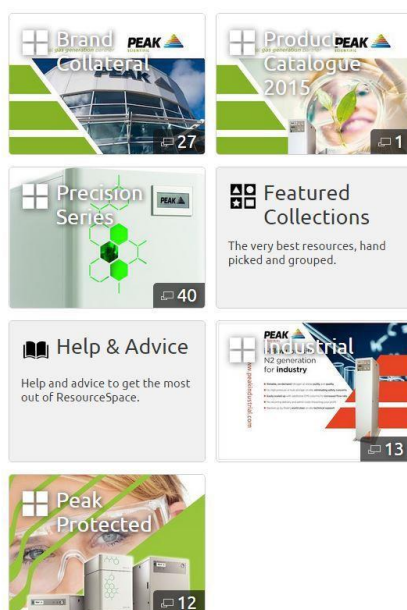
My Collections 1

The screenshot shows the 'My Collections 1' page. The search results are displayed in a grid of 4 items, including 'Precision Air Compressor - Data Sheet', 'Precision Nitrogen - Data Sheet', 'Precision Zero Air - Data Sheet', and 'Precision Hydrogen - Data Sheet'. A sidebar on the right titled 'Simple search' lists various resource types with checkboxes. At the bottom, a 'Current collection (59 items)' bar is visible, showing a list of items and a 'Create new collection' button. A green arrow points to the 'Add to current collection' button in the bottom bar.

Add to Collection

Featured Collections

You will see some Featured Collections on the homepage of ResourceSpace. These are the large panels with names, eg. Brand Collateral, Precision Series, Peak Protected, etc. These are collections of material we have collated for your convenience, and a good starting point for commonly requested items or topics. We will add to these frequently and create new ones based on demand.



Featured Collections

How do I share a resource?

There are two ways to share a resource depending on who the intended recipient is. To share a resource, simply click the word "Share" on the resource page.

Precision Hydrogen (All Models) - User Manual
[Previous result](#) | [View all results](#) | [Next result](#) | [Maximise](#) | [Close](#)

Precision Hydrogen (All Models)
User Manual

Resource tools

File information	File size	Options
Original PDF File	3.2 MB	Download
Screen 566 × 800 pixels (0.45 MP) 4.8 cm × 6.8 cm @ 300 PPI	34 KB	Download
Preview Full screen preview	34 KB	View

[Add to collection](#) > [Share](#) > [Edit](#) > [Delete](#)
[Manage alternative files](#) > [Log](#)

Workflow actions

You can perform the following actions on this resource. These actions will change the workflow status of this resource, and may trigger actions for other users.

Return to review	Return to review
Return to user review	Return to user review
Archive	Archive

Resource details

On the next page click the “Generate URL” button.

< Back to resource view

Share resource

> E-mail resource

> **Generate URL**

External user sharing

Access key	Type	Shared by	Shared with	Last updated	Last used	Expires	Access	Tools
71e9663dbc	Share collection	Bruce Peat (bpeat@peakscientific.com)	URL	14 December 15 @ 16:22	-	Never	Open	> View collection
e50ba8c262	Share collection	Emma Brady (ebrady@peakscientific.com)	URL	16 December 15 @ 08:35	12 January 16 @ 12:31	Never	Open	> View collection

Custom permissions

Share a resource 2

The link generated can then be copied and sent to anyone with a log in to Resourcespace so long as the user has access to that resource type. For example, a user with Staff access could not share a controlled document with a user with Staff (Service) access but they could share a data sheet.

< Back to resource view

Share resource

> E-mail resource

> **Generate URL**

The below URL will work for existing users only.

<http://resources.peakscientific.com/?r=992>

To create a URL that will work for external users (people that do not have a login) please choose the access level you wish to grant to the resources.

Access

Expires

Generate external URL

Share a resource 3

To share a resource with an external user, click “Generate and external URL” and copy the link to send this to a user without Resourcespace access or a user with Resourcespace access but without access to the particular resource type.

< Back to resource view

Share resource

> E-mail resource

> **Generate URL**

The below URL will work for existing users only.

<http://resources.peakscientific.com/?r=992>

The below URL will work for everyone and does not require a login.

<http://resources.peakscientific.com/?r=992&k=2b03491064>

External user sharing

Share a resource 4

[< Back to resource view](#)

Share resource

› E-mail resource

› Generate URL

The below URL will work for existing users only.

<http://resources.peakscientific.com/?r=992>

To create a URL that will work for external users (people that do not have a login) please choose the access level you wish to grant to the resources.

Access

Expires

[Generate external URL](#)

External user sharing

[Share a resource 5](#)

What about external use?

There will be two distributor access levels, one including service, the other blocking service related documents. This will resolve some regional discrepancies with what distributors should have access to. There is also a separate category for end users with restricted access. For all other external users, Resourcespace can be accessed without a log in for documents which are not private, for example, product images, data sheets and user manuals.

There are also dedicated OEM user groups for Agilent, Shimadzu, Sciex, Thermo Scientific, Waters and an additional OEM user group for other OEMs, for example, Perkin Elmer.

We hope this guide can help you get the most out of Resourcespace but should you require any assistance please contact marketingsupport@peakscientific.com.