## PatBase (PB) / PatBase Express (PBX) Comparison Table

Features	PatBase	PatBase	Notes		
General	General				
Туре	Professional users	Occassional users	<ul> <li>PB: Primarily targeted at professional patent searchers.</li> <li>PBX: Offers a streamlined and intuitive interface which has been specifically designed for the occasional user, R&amp;D teams and engineers.</li> </ul>		
Subscription	Annual	Annual	<b>PB</b> : Subscription to PatBase includes access to PatBase Express.		
Multi-language user interface	English Chinese Japanese	English Chinese Japanese Spanish Portuguese German French	<b>PB</b> & <b>PBX</b> : Changing the language only changes the interface display and not the functionality.		
Data coverage	Worldwide	Worldwide	<b>PB&amp;PBX</b> : Identical bibliographic and full text patent data coverage. Please see PatBase coverage (updated weekly) available once logged in.		
Search					
Search form	×	×	<b>PB</b> & <b>PBX</b> : Easy to fill in fields to run a search.		
Quick/Basic search	~	~	<b>PB</b> & <b>PBX</b> : Run a quick keyword and/or assignee/inventor search.		
Non-Latin search	~	~	<b>PB</b> & <b>PBX</b> : Search simultaneously non-Latin keywords and full text machine translation. Retreive non-Latin words using the non-Latin search term translator.		
Legal status search	~	_	<b>PB</b> : Search legal status using the legal status search or command line.		
Semantic search	~	~	<b>PB</b> & <b>PBX</b> : Retrieve similar patents with new semantic search option - use text from a patent or other scientific document.		
Citation search	~	—	<b>PB</b> : Search backwards and forwards citations via search form or command line.		
Non patent literature search	~	~	<b>PB&amp;PBX</b> : Interrogate 11 sources of non-patent literature: Agricola, Agris, PubMed, WorldWideScience, Science.gov, CiteSeerX, Microsoft Academic, CrossRef, Core, Springer Link and Google Scholar.		

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			<b>PB</b> : Additional link to non-patent literature through the 'similar' option.
Command line search	~	-	<b>PB</b> : Used for more complex search strategies and to combine search steps.
Boolean, truncation and proximity operators	~	~	<b>PB&amp;PBX</b> : Refine keyword searches by using boolean, truncation and proximity operators. Use truncation in keyword searches to pick up plurals, alternatives or misspellings.
Japanese classification	~	-	<b>PB</b> : Search Japanese F-index and F-term classes.
Chemical structure search ( <u>Chemical</u> <u>Explorer</u> )	*	*	<b>PB&amp;PBX</b> : Requires a seperate <u>Chemical Explorer</u> subscription. Instantly retrieve chemical compounds from patents through drawing chemical structures, entering trade names, IUPAC names etc.
Viewing results			
Automatic keyword highlighting	~	~	<b>PB&amp;PBX</b> : Searched keywords automatically highlighted in the full text.
Advanced highlighting	~	~	Create customised advanced highlighting schemes. Boolean and truncation can be used. <b>PB</b> : Using up to 10 different colours. Additional ability to save highlighting scheme. <b>PBX</b> : Using up to 5 different colours only.
Predefined display formats	15	_	<b>PB</b> : Classic, full, biblio, scan, image, family +PN list, PN + KD list, PN list, PR list, AP list, IC list, EC list, UC list, CPC list, Hits.
Custom display formats	~	-	<b>PB</b> : 5 custom display formats to customise, 4 custom display formats can be renamed.
Sorting order	12	2	<ul> <li>PB: None, earliest priority date asc/desc, assignee, inventor, publication date asc/desc, patent number, most cited, relevance, family number asc/desc.</li> <li>PBX: Relevance, Date (newest records first).</li> </ul>
Status data	~	~	<b>PB&amp;PBX</b> : View dead/alive tags on records indicating the status of the publication (based on available INPADOC data).
Original PDFs	~	~	<b>PB</b> & <b>PBX</b> : Available to view original PDFs.
PDF downloads ( <u>PatentOrder</u> & <u>PatDocs</u> )	*	*	<b>PB&amp;PBX</b> : Requires a separate <u>PatentOrder</u> or <u>PatDocs</u> subscription in order to download multiple documents.
Viewing tools			

Similar patents	~	~	<ul> <li>PB: Searches for similar patents by analysing different parts of the patent – title &amp; abstract, claims, descriptions, images, citations, classifications, non-patent literature and prior art).</li> <li>PBX: Searches for similar patents using citation data only.</li> </ul>	
Machine translation	~	4	<b>PB&amp;PBX</b> : Instantly machine translate sections of the full text into different languages.	
Full text	~	~	<b>PB&amp;PBX</b> : View full text for all publications within the family with options to summarise and compare text.	
Textmine	~	~	<b>PB&amp;PBX</b> : Explore in depth the chemicals, genes, proteins, diseases, polymers and physical parameters disclosed within the full text. These scientific terms can be highlighted	
Citation data	~	~	<ul> <li>PB: Use Citation Explorer to analyse citations with browse, statistical, tree, timeline, and matrix view.</li> <li>PBX: Browse backwards and forwards citations in a list or table view.</li> </ul>	
Legal status data	~	~	<b>PB&amp;PBX</b> : Search INPADOC legal status codes and available National Patent Office codes (including: USPTO, JPO, DPMA, INPI and SIPO). Use Legal Status browser to view legal status events in a table or timeline, as well as reassignments, priority map and US litigation information.	
Litigation data	~	~	<ul> <li>PB: US litigation data is searchable using the command line and it is displayed in the legal status browser.</li> <li>PBX: US Litigation information is displayed on the Legal Status page but not searchable.</li> <li>(PB &amp; PBX: Global litigation information available with a subscription to Darts-ip)</li> </ul>	
FDA data	~	_	<b>PB</b> : Searchable FDA data, such as FDA active ingredient or FDA trade name to find specific results.	
Patseq link	~	_	<b>PB</b> : Publications containing sequence information which is available in <u>PatSeq</u> – A patent sequence database – contains a link in the full text which will take users to view the sequences in PatSeq.	
Search tools				
Number wizard	~	-	<b>PB</b> : Fast way to find possible patent number formats.	

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PatBase thesaurusImage: Comparison of the search of the searc	uri – General, Chemical, Genes & Proteins guage. wse the PatBase index, e.g. assignee name
Browse index       Image: Second	<b>2 2</b>
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Optimise search Comparing the search Comp	X: Upload multiple patent numbers to run d in the "Search History" page. litional hit report to see which numbers und/not found.
	X: Quickly refine results through ies, technologies (IPC/CPC), publication countries.
Alerts   PBX: RS PB&PB purchase	ate automatic alerts to monitor ogies or competitors. S feed only. X: Additional PatBase alerts can be ed. Other Minesoft alerting products PAIR alerts and Corporate alerts.
Save search v historie pesci PBX: Pr	e search queries and entire search s permanently to reload later or export. evious search queries from within the ession are available.
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Session log	ity to view and export detailed session
Sharing results	
Print  PB&PB icon.	X: Print records or charts using the print
Export  HTML, 2 formats RAPID4	X: Export formats include Microsoft Word,
Export limit Identical Identical PB&PB	KML, Excel, PDF and RIS. Third party : BizInt, Vantage Point and Centredoc – nited customising ability for exports.

			Daily quota: 10,000 records per user ID. Monthly quota: 30,000 records per user ID.
Export templates	~	_	<b>PB</b> : Save export templates to use the same format, fields, records and options on the next export.
Share link	~	~	<b>PB&amp;PBX</b> : Generate a sharelink to share records and folders. Non PatBase users will also be able to view sharelink information.
Folders	~	~	<b>PB</b> : Create dynamic results folders which can be exported/shared. Create up to 10 folder shortcuts when viewing results to organise family records. <b>PBX</b> : Create and export/share folders only.
Analysis			
Visual explorer	~	~	<b>PB&amp;PBX</b> : Analyses the title and abstract of the top 2,000 records in the result set. Visualise trends in keywords, assignees and IPCs clearly with the dynamic Visual Explorer tool.
Snapshot	~	~	<b>PB&amp;PBX</b> : Instant, easy-to-read statistical breakdown of entire result set. Charts are clickable, filtering the information back into PB or PBX.
PatBase Analytics V3	~	*	<ul> <li>PB: Instant, in-depth analysis of entire result set.</li> <li>Analyses: Jurisdicitons, Years, Assignees,</li> <li>Inventors, Classifications, Agents, Legal Status,</li> <li>Citations and Keywords.</li> <li>PBX: PatBase Analytics V3 is available through</li> <li>PatBase Express for an additional cost.</li> </ul>
User groups			
Custom user fields	~	-	<b>PB</b> : Apply internal data using custom user fields to add value to PatBase records.
User group management	~	-	<b>PB</b> : Create different user groups for sharing results folders with in PatBase.
User management	~	_	<b>PB</b> : PatBase users with Administrative rights can manage users under their account e.g. to modify access rights.
Usage tracking	~	_	<b>PB</b> : View your usage or account administrators can view users' usage in PatBase.
Support			
Searchable help files and manual	~	~	<b>PB&amp;PBX</b> : Available to view/download after logging in.
Online and onsite training	~	~	<b>PB&amp;PBX</b> : Online one to one training, webinar tutorials or face-to-face training can be arranged.