Preparing and printing your labels.

Labacus® Innovator Software. Evolution and not revolution.

Since 1997 Silver Fox has been implementing a continuous schedule of software development. Additionally, we often receive feedback from our engineering customer base across the globe, wherever possible we integrate these ideas into future releases. And in conjunction with our unique automated web update functionality, updates are available to all our users.

Depending on the level of software chosen these regular updates have included:

- Fox-in-a-Box[®] automatic USB port identification for true Plug'N'Play
- Colour fonts and backgrounds
- Resistor Colour coding
- Multiple list capability
- · Barcodes and QR codes
- Video help incorporated Barcodes

And many more.... all designed to make your work easier and more straightforward and save you time and frustration.

So, our thanks to all those engineers who have taken the time to assist us in this this way. Today more than ever time savings are critical.

TIP - Time into Profit®

LICENCE AND SUPPORT FEES

There is a one off license fee* that is on a per desk basis. Multiple desk licenses are also available.

*If you need to transfer the software to another PC there will be a £30 administration fee to issue a new licence.

UPGRADES

To protect your investment, should there be a need for higher levels of functionality, you can seamlessly upgrade to a higher level. To make this easy and cost effective, the upgrade price is the current incremental cost between the levels, plus a small administration fee.

We offer 4 levels of software, the Labacus® Innovator-Lite, includes Free trials of Basic/Advanced/Professional each for 3 separate days (9 separate days in total) www.silverfox.co.uk/products/ labacus-innovator-software/





Labacus® Innovator - Lite (Free)

Main features:

- Includes templates for the full range of Silver Fox, CommScope* and Farnell* laser templates
- · Copy/paste from any spreadsheets
- Produce simple builds
- Includes short 'Help' Videos (Learn to use the software in minutes)



Labacus[®] Innovator – Basic

Main features (Lite plus):

- Includes templates for all Silver Fox thermal and laser labels
- Plug'N'Play thermal printer interface
- Entry level for Fox-in-a-Box®
- Save/Recall jobs
- Choose your own font and pitch

Silver Fox Fact

1998

Introduction of EIA 606 Colour-Coded Labels.

First company to introduce EIA/TIA 606 colour-coded labels

*CommScope® labels available from your normal CommScope® channel *Farnell® labels available directly through Premier Farnell



Labacus[®] Innovator – Advanced

Main features (Basic plus):

- Import CSV spreadsheets single column/merge multiple columns
- Multiple entry blocks for fast build construction
- Sequences with pre-fix and/or suffix
- Select font sizes
- · Multiple line labels



Labacus[®] Innovator – Professional

Main features (Advanced plus):

- · Barcodes and QR codes
- · Graphics
- Full spreadsheet view on import
- Variable duplication allowing different quantities if each cable ID
- Cross-Ferruling functionality
- Professional Satellite technology offering locked jobs to distant sites

Download a free trial Labacus® Innovator





C Labacus® Innovator Software Comparison Chart

Functionality	Lite	Basic	Advanced	Professional
Copy & Paste information from any windows applications into Data Entry Box	< ✓	\checkmark	\checkmark	\checkmark
Type information into Data Entry Box	\checkmark	\checkmark	\checkmark	\checkmark
nternal 'Help' Videos (Learn Software in 5 minutes)	\checkmark	\checkmark	\checkmark	\checkmark
ntegrated Context-sensitive Help Module	\checkmark	\checkmark	\checkmark	\checkmark
Create a Sequence	\checkmark	\checkmark	\checkmark	\checkmark
Single Data entry Box	\checkmark	\checkmark	\checkmark	\checkmark
Font: "Size to Fit"	\checkmark	\checkmark	\checkmark	\checkmark
Graphical Fine Tune Print Positions on Labels	\checkmark	\checkmark	\checkmark	\checkmark
Print Laser Labels	\checkmark	\checkmark	\checkmark	\checkmark
/iew / Print Locked Jobs sent from Professional	\checkmark	\checkmark	\checkmark	\checkmark
Print Thermal Labels		\checkmark	\checkmark	\checkmark
Roll Back (No wasted labels DTP/1)		\checkmark	\checkmark	\checkmark
ntegrated Plug'N'Play Thermal Printer Driver		\checkmark	\checkmark	\checkmark
Save / Open Jobs		✓	\checkmark	✓
Print 1 Reel of Heat-Shrink / Non-Shrink		\checkmark	\checkmark	\checkmark
Print 2 Reels of Heat-shrink / Non-shrink at once			\checkmark	\checkmark
Add a Prefix and / or Suffix to Sequence			\checkmark	✓
Add 'Steps' and 'Repeats' to a Sequence			\checkmark	\checkmark
Select Start Line for Job Prints (Laser Labels)			\checkmark	✓
Automatic Web Updates			\checkmark	\checkmark
Font: Override "Size to Fit"			\checkmark	\checkmark
_abel Splits – Choose Number of Lines / Columns			\checkmark	\checkmark
Choose Text Alignment			\checkmark	\checkmark
Add Symbols – including Electrical Symbols			\checkmark	\checkmark
Repeat Information			\checkmark	\checkmark
Multiple Data Entry Boxes			\checkmark	\checkmark
Nultiple Builds per Job			\checkmark	✓
Colour Coding (Laser Labels/Colour Laser Printer)			\checkmark	✓
Resistor Colour Coding (Laser Labels/Colour Laser Printer)			\checkmark	✓
Add / Edit Header Information			✓	✓
Add & Edit Job Notes			✓	✓
mport .ids (Fluke Tester) files			\checkmark	✓
mport .csv Spreadsheet files			\checkmark	✓
mport .xls Spreadsheet files			✓	✓



C Labacus[®] Innovator Software Comparison Chart

Functionality	Lite	Basic	Advanced	Professional
Add New Stream to Existing Sequence				\checkmark
Drag & Drop into Data Entry Box				\checkmark
Cross Ferruling				\checkmark
Input Quantity to be Printed for Each Cable ID				\checkmark
Add Images				\checkmark
Rotate Graphics				\checkmark
Add Warning Signs				\checkmark
Add Bar Codes				\checkmark
Add QR Codes				\checkmark
Export Locked Job to Other Users				\checkmark
View / Print Locked Jobs sent from Professional				\checkmark
3 Separate Days Trial FOC for Each Level				N/A

Product Code	Printer	Software
LIS-LIT	Laser	Labacus [®] Innovator Lite
LIS-BAS	Laser	Labacus® Innovator Basic
LIS-ADV	Laser	Labacus® InnovatorAdvanced
LIS-PRO	Laser	Labacus® Innovator Professional

Disclaimer: The information contained in this datasheet is based on data we believe to be reliable and is given for information only and without guarantee and does not constitute a warranty. We are not able to anticipate every set of conditions, so always suggest that users should also satisfy themselves as to the suitability of our products for their particular environment and application and not make any assumptions based on information in this data sheet that is included or omitted. This datasheet supersedes any previous information/datasheet released and is subject to change without notice.



Labacus[®] Innovator-Lite Software





The entry level software that enables you to type or cut and paste your information into the label template.

Please note that this level of the software is only suitable for Laser Labels. For Thermal Labels see our Standard, Advanced and Professional levels.

The Lite level is a free software and included in the download are three separate trial days of each of Standard, Advanced and Professional levels.

Version Comparison

There are 4 levels of software: Lite, Basic, Advanced and Professional. Compare functionality. You can seamlessly upgrade between levels at any time.

SYSTEM REQUIREMENTS

Operating System	32-bit/64-bit Microsoft Windows 2000, NT, XP, Vista , 7, 8 or 10	
Processor	100mhz or higher	
Physical Memory (RAM)	64mb or higher	
Hard Disk Space	100mb	
Graphics Monitor	SVGA or higher	
Internet Connection	Internet connection required to download software	

FEATURES & BENEFITS

- Copy & Paste
- Type Information into Data Entry Box
- Internal Help Videos
- Integrated Context-sensitive Help Module
- Create Sequence
- Font– Size to fit
- Fine Tune Print Positions on Labels
- All laser templates included

ORDER INFORMATION

Product Code	Version	Delivery	Linked in C facebook
LIB	Labacus [®] Innovator Lite	FREE Web download	Youther 8+



Labacus[®] Innovator Basic Software





Labacus[®] Innovator Basic is pre-loaded with the templates for all the Silver Fox label range, making it ideal for simple builds.

- Cut & paste into software from any Windows application.
- Type in information or generate a sequence.
- Save / recall jobs in the normal windows way.
- Print Thermal Labels

For A4 laser labels print using an ordinary office laser printer. However, for thermal labels please review our Fox-in-a-Box[®] starter pack.

Trial each of Advanced and Professional levels for 3 separate days as part of the software download.

Version Comparison

There are 4 levels of software: Lite, Basic, Advanced and Professional. Compare functionality. You can seamlessly upgrade between levels at any time.

SYSTEM REQUIREMENTS

Operating System	32-bit/64-bit Microsoft Windows 2000, NT, XP, Vista , 7, 8 or 10
Processor	100mhz or higher
Physical Memory (RAM)	64mb or higher
Hard Disk Space	100mb
Graphics Monitor	SVGA or higher
Internet Connection	Internet connection required to download software

ORDER INFORMATION

Product Code	Version	Delivery
LIS	Labacus [®] Innovator Basic	Web download

FEATURES & BENEFITS

 Copy and paste information from any Windows application straight into the software









Labacus[®] Innovator Advanced Software





Labacus[®] Innovator Advanced includes everything from the Basic level. Additionally, import/ merge columns from csv file. Manually override font auto-sizing.

Produce multi-line jobs, save time on constructing jobs using patented "cogging" functionality. Produce more than one build in same job.

In addition to printing A4 laser label sheets with ordinary office laser printer, the Advanced level of the software also includes options for colour / font/ background / resistor colour coding (colour laser required).

For thermal labels please review our Fox-in-a-Box® starter pack.

Version Comparison

There are 4 levels of software: Lite, Basic, Advanced and Professional.

You can seamlessly upgrade between levels at any time.

Keeping You Up To Date

Our Professional software is equipped with unique automated web update functionality. Licensed users automatically receive these updates over the web FOC. Non-web enabled Licence holders can contact our sales

SYSTEM REQUIREMENTS

Operating System	32-bit/64-bit Microsoft Windows 2000, NT, XP, Vista , 7, 8 or 10
Processor	100mhz or higher
Physical Memory (RAM)	64mb or higher
Hard Disk Space	100mb
Graphics Monitor	SVGA or higher
Internet Connection	Internet connection required to download software



Product Code	Version	Delivery	
LIA	Labacus® Innovator Advanced	Web download	

FEATURES & BENEFITS

Press F1 at any stage to access the contextsensitive helpfile included in the software

SILVER FOX CATALOGUE







Labacus[®] Innovator Professional Software





Labacus® Innovator Professional includes everything in the Lite, Basic & Advanced levels of the software plus:

- .xls spreadsheet import including: full/part cells exclude headings, merge columns, "cross ferruling", variable quantities of each cable ID.
- Drag/drop graphics into label and produce bar codes and QR codes.
- Issue control option: send locked jobs to remote user for printing on Professional Satellite software

Version Comparison

There are 4 levels of software: Lite, Basic, Advanced and Professional. Compare functionality. You can seamlessly upgrade between levels at any time.

Keeping You Up To Date

Our Professional software is equipped with unique automated web update functionality. Licensed users automatically receive these updates over the web FOC. Non-web enabled Licence holders can contact our sales department to arrange for their free update. Generally updates are every 12 - 18 months.

SYSTEM REQUIREMENTS

Operating System	32-bit/64-bit Microsoft Windows 2000, NT, XP, Vista , 7, 8 or 10	
Processor	100mhz or higher	
Physical Memory (RAM)	64mb or higher	
Hard Disk Space	100mb	
Graphics Monitor	SVGA or higher	
Internet Connection	Internet connection required to download software	

ORDER INFORMATION

Product Code	Version	Delivery
LIP	Labacus® Innovator Professional	Web download

FEATURES & BENEFITS

Use the cross-ferruling (shuffle) functionality in the Professional software then print onto two rolls of heatshrink at a time

SILVER FOX CATALOGUE





