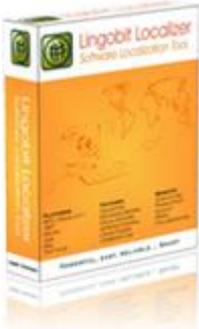# Lingobit Localizer
Software Localization Tool

Overview

Lingobit Localizer is the easiest software localization tool, aimed to make collaboration with translators smooth and efficient.
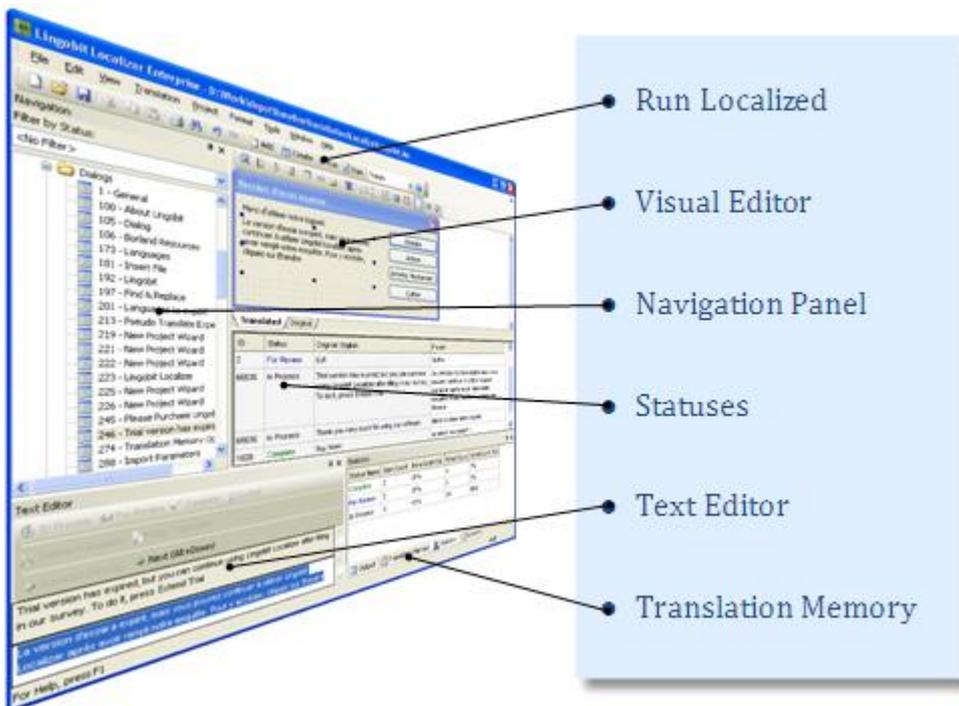
Work with translator

Lingobit Localizer provides ideal environment for effective interaction between manager, translators and testers.

Ease of use

From now on, no source-code is required and all technical details are hidden behind intuitive and easy to learn interface.

Automatic tools

State of the art automatic tools for QA, translation reuse and project management guarantee high productivity and outstanding quality.

- Run Localized
- Visual Editor
- Navigation Panel
- Statuses
- Text Editor
- Translation Memory

Lingobit Localizer Editions

Lingobit Localizer Enterprise

Ideal for collaboration with external translators

Extends productive Professional Edition by delivering tools for collaboration with translators and allowing easy translation memory exchange with third-party tools.

Lingobit Localizer Professional

A great combination of power and productivity for software localization

Complete localization solution with state of the art automated tools for QA, translation reuse and project management. Radically simplifies software translation and guarantee high productivity and outstanding quality.

Lingobit Localizer Translator

Easy-to-use and productive visual tool for translation, proofreading and testing

Free edition that can be distributed to translators, testers and proofreaders, so that they can work on your project without any additional license fees.

Feature	Professional	Enterprise
Support for MFC, .NET, Java, XML and Delphi	+	+
Create Localized Files	+	+
Scan for Changes	+	+
Translation Memory	+	+
Validation	+	+
Pseudo Translate	+	+
Version Control	+	+
Spell Checker	+	+
Compare Projects	+	+
Crash Finder	-	+
TMX Support	-	+
Import/Export Text/CSV	-	+
Command Line	-	+
Exchange Wizard	-	+
Translator licenses	3	unlimited
Price (USD/EUR)	$895 / €745	$1195 / €995

Key Features

Productivity	Project Management and Collaboration	Translation Quality	Translation Reuse
Visual Editor Visual editor lets you see and edit dialogs and forms during translation. **Layout Manager** Layout manager helps you to adapt controls to fit translated text. **Easy to Use** This means you have to spend minimal time learning how the software works. **Command Line** Integrate localization into your product building process using command-line interface. **Accelerated Translation** Lingobit Localizer automates routine tasks. It automatically translates duplicates and resizes dialog's elements to fit the new text. **Multilingual Interface** With user interface supporting seven languages so you can communicate with your team members more efficiently.	**Exchange Wizard** Exchange Wizard ensures effortless collaboration between managers, translators and QA team. **Reports and Statistics** Project reports and statistics help to estimate translation cost and follow localization progress. **Version Control** Lingobit Localizer allows saving multiple versions of the project. You can always track changes you made to the project and compare any two versions. **TMX/CSV Import Export** Translation Memory in Lingobit Localizer provides reach import/export functionality with TMX and CSV formats. This enables you to easily exchange information with other translation tools.	**Instant Testing** Lingobit Localizer allows creating a localized version without any external assistance. This means you can run the application you've just translated right away and check for possible inconsistencies. **Pseudo-Translate** Use Pseudo-Translate to check whether your application is ready for localization. **Crash Finder** Crash Finder helps you to locate translations causing errors. **Validation & Fixing** Validation checks the spelling and enables an automatic recognition of common translation problems Furthermore, Lingobit Localizer can automatically fix most of the errors.	**Scan for Changes** Once you localize your software, it is much easier to translate further updates. Scan for Changes leverages your previous work so when you release new version of your software, you need to translate only new or changed content. **Translation Memory** Translation memory means that you would never translate the same string twice because you can reuse translations from other localization projects. **Import Translations** If you decided to switch from the other localization solution, you can easily import translations from localized application and continue your project in Lingobit Localizer.

Localization Benefits

For Developer	For Translator	For Manager
Leave translation for translator and code for yourself Provide translators with easy to use and intuitive interface, hiding any unimportant technical detail. Exchange auto-generated packages while outsourcing translation. You do not have to disclose the source-code as your project file contains all the information a translator would ever need. Now it's safe and easy to send your project for testing or proofreading. **Get ready for localization** Run automated localizability testing before translation starts. Ensure that all UI elements are separated from source-code in resources, check how your application looks with foreign characters and much more… Now even a tester can accomplish these tiresome tasks. **Multilingual application with no effort** Lingobit Localizer allows creating multilingual application in several easy steps. With Multilingual freeware utility released by Lingobit Technologies the whole process takes a day. **Employ binary localization** Make no changes to your source code. You can start localization right now as Lingobit Localizer deals with resources directly in your executable files (.exe or .dll). No more recompiling is required and you can produce localized application within one click.	**An easy way to the localization market** As localization market grows each year, professional localization solutions inspire more and more companies to go into software translation. Now it is easier than ever as neither special technical skills nor the source code is required. You just create a new project, add your application's executable files to it and then Lingobit Localizer extracts all necessary localization resources. In a matter of minutes, your application is ready for translation. **Intuitive user interface** Lingobit Localizer has been designed with users in mind and built from their point of view. It will take you just a couple of hours to learn how the software works and start taking translation orders in a couple of days. As all the work is accomplished within WYSIWYG editor, menus and dialogs are easily located and edited. **No source code** Lingobit Localizer allows creating a localized version without any external assistance. This means you can run the application you've just translated right away and check for possible inconsistencies. Meanwhile the technical side of translation process is hidden behind well thought-out graphical front-end so you do not have to worry about breaking code consistency.	**Better collaboration** Lingobit Localizer elevates management efficiency with a solid collaboration environment. Translation tasks are distributed via self-extracting packages that contain a project file and special edition of Lingobit Localizer for translators. It contains everything a translator might need, down to the ability to create localized files, while the source code is hidden. After the translations are finished, they could be integrated to the master project anytime, independently from development process. **Reduce translation time** With Lingobit Localizer, your team can leverage on the previously translated work by using Translation Memory - the industry standard for exchanging translations. Translation Memory shortens the project time and improves consistency of the translation across groups of translators and projects. After a consequent update of localized software, only the new content has to be translated. **Control over the process** Using Lingobit Localizer exceptional project management and monitoring tools, you can monitor a translation state of each element with a powerful statuses management system, while status filtering and statistics keep you informed of overall project's progress. Build-in version control system compares projects and helps track