

What's New in Finale 2002

- **Improved Simple Entry.** Faster, **more intuitive** and **more powerful**. Common keyboard shortcuts can be **accessed from the number keypad**. See [SIMPLE ENTRY](#) in the Keyboard Shortcuts. **Select notes for editing** - drag notes, beam, slash grace notes, add accidentals, and more! See [SIMPLE ENTRY](#).
- You **control the size of the Speedy Frame**. See [SPEEDY OPTIONS DIALOG BOX](#). With **Auto Launch frame**, you'll **never have to click the measure to get started** entering music with Speedy Entry.
- **Don't let barlines come between you and editing!** Most Speedy Edit commands apply to the previous note when you've jumped to the next blank measure. See [SPEEDY ENTRY](#) in Keyboard Shortcuts.
- **Take command from your keyboard!** Specify durations, navigate and other commands can be sent from your keyboard while in Speedy Entry. See [EDIT MIDI MODIFIERS](#).
- **Beams stay put** in Simple and Speedy Entry. Custom beaming won't change when you add or delete notes in the measure. See [SPEEDY ENTRY](#) and [SIMPLE ENTRY](#).
- Easy to use **Exercise Wizard makes lesson creation easy**. Customize for **any combination of instruments**. A band director's dream come true! See [EXERCISE WIZARD](#).
- **Smarter Smart Shapes!** Multiple handles for easier editing of Smart Shapes, like crescendos, slurs and brackets. See [SMART SHAPE TOOL](#).
- **Contextual menus in Smart Shapes** - align hairpins, force shapes to be horizontal, maintain the angle of shapes over a system breaks and more. See [SMART SHAPE CONTEXTUAL MENU](#).
- **Smart Slurs avoid collisions with articulations set to "Inside slur."** See [SMART SLUR OPTIONS DIALOG BOX](#) and [ARTICULATION DESIGNER DIALOG BOX](#).
- **Engraver Slurs** - avoid collisions with stems, beams, noteheads, articulations, and accidentals for the **most beautiful slurs ever!** See [SMART SLUR OPTIONS DIALOG BOX](#).
- **Absolute Staff Sizing.** Finer control over the resulting staff height. **Resize the music without changing page margins**, fonts, etc. See [PAGE FORMAT FOR SCORE](#).
- **Copy articulations, expressions, slurs and more to other rhythmically identical regions with SmartFind and Paint.** See [SMARTFIND AND PAINT DIALOG BOX](#).
- We've made it easier to select just the notes you want to use in a percussion map. See [PERCUSSION MAP DESIGNER](#).
- **Contextual menus in the Time Signature and Key Signature tools** make it easier for you to set time and key signatures on the fly. See [TIME SIGNATURE TOOL](#) and [KEY SIGNATURE TOOL](#).

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- The Setup Wizard will **create percussion staves with percussion noteheads**, where appropriate, when you select a percussion instrument. See [PERCUSSION](#).
- **Percussion maps** can be applied while **importing MIDI files**. Choose the clef, choose a playback channel and choose which MIDI notes get percussion noteheads. See [IMPORT MIDI FILE OPTIONS](#).
- Now you can **save your Finale or MIDI files as SmartMusic Accompaniment files**. With the SmartMusic Studio® 7.0 subscription, you'll be able to open your own custom files and have the accompaniment follow you! See [SMARTMUSIC ACCOMPANIMENT OPTIONS DIALOG BOX](#). TOC
- **Search Plug-in for Acrobat Reader included on the CD** to search the entire User Manual. See [THE SEARCH TOOLS](#) in How To Use the Finale User Manual. Index
- **Improved Selection Tool!** Select, edit, delete and move items using only the Selection Tool. Click on an articulation and drag it around without needing to switch tools. Right-mouse-click on handles for more editing options. See [SELECTION TOOL](#).
- **Even more items recognized by the Selection Tool: Tuplets, Time and Key Signatures, Clefs and Ossia's**. See [SELECTION TOOL](#).
- **Composer's Assistant Plug-ins**. These incredibly liberating tools were created with IRCAM, Pierre Boulez' Computer Music Compositional Laboratory. Ten plug-ins for **rapidly generating many musical possibilities**. See [COMPOSER'S ASSISTANT PLUG-INS](#).
 1. [CHORD MORPHING](#) - generates a variety of smooth between-chord transitions
 2. [CHORD REORDERING](#) - finds new placement options for chords
 3. [CHORD REALIZATION](#) - generates four-part realizations of a triad based on major key & scale degree specified
 4. [CHORD SPLITTING](#) - creates subsets of the original chord
 5. [COMMON TONE TRANSPOSITION](#) - creates a series of transpositions of the chord where one note is equal to one note of the original chord
 6. [FREQUENCY MODULATION CHORD GENERATOR](#) - generates a series of chords with increasing complexity and texture
 7. [MELODIC MORPHING](#) - creates a melodic transition from one melody to another
 8. [RHYTHM GENERATOR](#) - instantly creates up to six staves of percussion that can accompany your score
 9. [TIE COMMON NOTES](#) - inserts a tie between any two successive notes if the notes have the same pitch
 10. [VIRTUAL FUNDAMENTAL GENERATOR](#) - automatically gives the appropriate "root" for any selected group of staves TOC
- **TGTools Plug-ins**. These plug-ins are a sample of the immensely useful TGTools plug-in collection. Index
 1. [ALIGN/MOVE DYNAMICS](#) - vertically align all selected dynamics, expressions and hairpins
 2. [EASY HARMONICS](#) - string harmonics fast and easy
 3. [EASY TREMOLOS](#) - easily create tremolos for display and playback
 4. [MENU SHORTCUTS](#) - write your own script to automate common tasks
 5. [SMART PLAYBACK](#) - adds a playback effect to glissandi, hairpins and trills
- **More Plug-ins!**

1. [BAND-IN-A-BOX AUTO-HARMONIZER](#) - add new voices to an existing melody, based on chord symbols
 2. [PATTERSON BEAMS](#) - apply additional beaming options for the most elegant beams imaginable
 3. [EXTRACT LYRICS](#) - save your lyrics to a text file and share
- We've added a **Save Special** to unclutter the File Menu. See [FILE MENU](#).
 - **Expanded and improved Help!** Click on the Table of Contents button and get back on track. A picture of the dialog box accompanies dialog box topics. Each button and checkbox is explained in detail.
 - You control **Playback** and **Music Spacing** on a **layer, measure or note level**. See [LAYER OPTIONS DIALOG BOX](#), [MUSIC SPACING OPTIONS DIALOG BOX](#) or [EDIT FRAME DIALOG BOX](#).
 - Make **Rehearsal Letters** that **automatically break multimeasure rests!** Also, more flexibility with "**Do Not Print Text In <Angle Brackets>.**" See [TEXT EXPRESSION DESIGNER DIALOG BOX](#).
 - **Edit Ossias in any View.** Whether in Page View or Scroll View, you can always edit your ossias. See [OSSIA](#).
 - **New Templates included with Finale 2002:** (See [TEMPLATES](#))
 1. Kodály - One staff for stick notation, one for solfège
 2. Kodály Auto-Stick - One staff for simple stick notation
 3. SATB (Two Staff) with Piano - Four staves (SA on Treble, TB on Bass, plus piano)

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