

Finale Family Detailed Product Comparison Chart

Finale®	PrintMusic	NotePad	Compatibility/System Requirements
25 Windows 7, 8 and 10 (64-bit required) 10.10 - 10.11 2	2014 Vista/Windows 7/ Windows 8 (64-bit compatible) 10.7 - 10.9 1	2012 XP/Vista/Windows 7 (64-bit compatible) 10.5 - 10.7 1	Version Windows® Mac OS® X Mac® Cocoa® Support Share files between Mac and Windows platforms Number of Authorized installations Backwards compatibility with Finale 2012 and 2014 Backwards compatibility using MusicXML Import and Export
Unlimited 0-100	24 1, 5 All but AlphaNotes, Copyist and Numerics	Limited 8 5 Maestro Only	Getting Started Free technical support Comprehensive, cross-referenced documentation QuickStart Videos that demonstrate common tasks Quick Reference Guide provides instant access to common keystrokes/tasks User Manual with integrated video On screen Message Bar identifies tools and their uses Auto-Detect MIDI Device makes setup easy Instrument "Set-up Wizard" provides easy score set-up with full page layout and instrument transposition Open same or previous version Finale®, Allegro, PrintMusic, and NotePad files, retaining all data and settings Number of Staves available Number of Staff Lines available (all with TAB staves available) Pre-designed templates Included music fonts: Broadway Copyist, Engraver, Finale AlphaNotes, Finale Copyist, Finale L Numerics, Finale Percussion, Jazz, Maestro, Maestro Wide, Petrucci, and Unicode font support, providing access to any font character (and in any language)
Unlimited verses	Unlimited verses Standard guitar & bass only Center Limited Limited Standard, Roman & German Limited	One verse only Standard guitar & bass only Limited dynamics	Entering Notes Use a palette to click notes, accidentals and rests onto the staff Enter pitches and rhythmic values using a mouse or MIDI Instrument Enter rhythmic values with the numeric keypad Import standard MIDI files Input notes and rhythms in real time Enter rhythmic values from a double-whole note to a 128th note Enter pitches with the arrow or letter keys Notate with a MIDI instrument using a provided beat/metronome Re-position notes with the arrow keys Scan existing sheet music with FREE SmartScore™ Lite software by Musitek (included) Enter notation in real time with the HyperScribe tool. Speed up or slow down tempo during notation. Enter rhythmic values from a MIDI keyboard
Unlimited verses	Unlimited verses Standard guitar & bass only Center Limited Limited Standard, Roman & German Limited	One verse only Standard guitar & bass only Limited dynamics	Adding Markings, Lyrics, and more Individual score elements display in different colors for easy distinction Dockable palettes provide an uncluttered workspace Use a Smart Shape palette to place hairpins, lines, and other shapes onto the score Create and position titles, credits, copyright notices and other text Control font, size, style and alignment Automatically align lyrics with notes Automatically avoid collisions of lyrics when re-spacing notes Enter notes directly in TAB staves Copy/paste between normal notation and TAB staves Type lyrics directly onto the score Automatic guitar tablature Automatically notate percussion staves that playback without extra configuration Enter dynamics and tempo markings Enter chord symbols by typing in their names or by playing them with a MIDI keyboard Add repeats that automatically playback Automatically create separate coda systems Center or left align chord symbols Create and edit your own chord symbols, including alternate bass indication Add rehearsal marks and measure numbers, then emphasize them with ovals or rectangles Move lyrics, chords, expressions, titles, text blocks and other elements Place large blocks of text with a built-in text editor Instant word extensions and hyphens automatically wrap to the next staff-system Play chords on a MIDI instrument for automatic analysis and naming Positioning guides for accurate placement of chord symbols Notate TAB as you play a MIDI guitar Automatically add guitar fretboards Automatically transpose chord symbols with changes in key Adjust ties, slurs, crescendos and diminuendos Mix fonts, font sizes and styles (English, Nashville, Roman, German, etc) within chord symbols Change or delete notes without changing your chords Show only the tools you need or display all tools Independently specify the alignment, position and font for any staff name Create word extensions Shift lyrics right or left by syllables Hide signatures and accidentals on individual staves Create lyrics all at once and click onto the score one syllable or verse at a time Mix fonts, sizes and styles Analyze chords from notation across one or two staves Customize fretboard diagrams that transpose intelligently

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Adding Markings, Lyrics, and more - Continued



Notate bends, stair steps, double bends, pull-offs, hammer-ons and releases
 Control the exact placement of each part of a beat
 Hide key and time signatures when desired
 Create chord-only charts
 Create and edit text blocks on any view
 Create custom TAB styles
 Create "cue measures" using the Ossia tool
 Support for: mezzo-soprano, baritone C, treble 8va, bass 8va, french violin, alternative percussion, blank clef
 Define custom clefs
 Place multiple clefs within measures
 Flow text into and around irregularly-shaped graphics
 Align and justify lyrics either globally or syllable by syllable
 Create custom staves
 Create custom articulations
 Create flat beams
 Hide/show ledger lines
 Save time on repetitive tasks with the Add Again metatool

Editing Tools



Full measures
 Limited
 Limited



Select any group of notes for editing, including partial measures
 View each window in any fashion desired (page or scroll view, magnification, and measure location)
 Resize view from 5% to 1000%
 Size and position tool palettes to fit the way you work
 Cut, copy and paste text
 Cut, copy and paste between windows
 Reposition any symbol, character, graphic or text anywhere on the page simply by dragging it
 Multiple Undo even past the last "Save"
 Apply "smart articulations" with automatic positioning and stem direction sensitivity
 Drag and drop dynamics and tempo markings
 Respace notes to automatically avoid collisions of lyrics
 Quickly manipulate any item using the Selection tool
 Simultaneously view and edit multiple pages
 Instrument doubling made easy

Hearing Your Music

Customization &
 regional selection also
 available



Standard style only

Limited



Standard style only



Play your score through a MIDI instrument, sound module, sound card or internal computer speaker
 SmartMusic@ SoundFont - 128 sounds included free

Human Playback@ plays feeling, phrasing and nuance in a variety of styles

Play back repeats, dynamics, tempo changes and chord symbols
 Play a note, chord, phrase, selected staves or an entire score
 Define playback sounds of each staff, layer of music and/or chord symbols
 Assign a MIDI channel or patch, and play/solo/mute setting for each staff
 Map multiple staves to the same instrument sound
 Row-Off marching percussion sounds included
 Play back as you played it - retaining your original MIDI performance including key velocity, pitch bend, rubato, and more
 Program the percent of "swing feel" for playback
 Percussion staves automatically plays back without extra configuration
 Integrated Garritan@ Aria Player™ with Ambience Reverb
 More than 500 world-class Garritan instrument sounds for realistic playback
 More than 100 concert and marching percussion sounds from Tapspace™ Virtual Drumline™
 External sound library support (VST/AU instruments and effects)
 Boomwhackers@ tuned percussion tube sounds
 Define/control playback of interpretive marks, text and shapes
 Define your own scales and micro tonality
 Assign a playback effect to any graphic
 Control all aspects of playback, in one place, with the ScoreManager@

Sharing your Music

Full page or section.
 PDF, JPEG, PNG, TIFF,
 EPS, PICT (Mac only)



Full page or section.
 PDF and JPEG Only



Print professional quality sheet-music
 Open files created by same or earlier product version
 Backwards compatibility with Finale 2012 and 2014
 Export MIDI and MusicXML files
 Save as Audio File to create CDs (MP3, WAV, AIF)
 Export your score or a section of your score as a graphic files

Educator Tools

Full page or section.
 PDF, JPEG, PNG, TIFF,
 EPS, PICT (Mac only)



More than 1500

Full page or section.
 JPEG Only



More than 50

Create custom worksheets or quizzes by exporting music into word processing programs

Exercise Wizard instantly creates materials for an entire ensemble
 Orff Instruments in Set-up Wizard
 Create SmartMusic accompaniments (SmartMusic use requires a subscription)
 Ready-made, customizable music education worksheets included
 Includes solfege, instant tonic sol-fa conversion plus popular band, orchestra, choral and church music templates
 Colored noteheads
 Finale AlphaNotes font puts note names inside noteheads, benefiting beginning readers
 Finale Numerics font makes it easy to type in Roman numeral or harmonic analysis

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Composing and Arranging Time Savers

Finale®	PrintMusic	NotePad	Composing and Arranging Time Savers
■	4 layers only	4 layers only	Define up to four layers of music per staff with two independent voices per layer
■	1 or 5 lines		Number of staff lines per staff from 0 to 100
■	(plus tablature)		Create any multiple of staves and measures up to 32,768
■	24 stave limit	8 stave limit	Use standard or non-standard key signatures
■	Standard only	Standard only	Automatically avoid collisions of mid-score and mid-measure clefs, 2nds, and unisons when using layers
■	Layers, 2nds, and unisons	Layers, 2nds, and unisons	Play any range of measures at a specified tempo with on-screen Playback Controls
■	■	■	Set-up Wizard automatically assigns General MIDI patches and channels
■	■	■	Easily set up key and time signatures using the Set-up Wizard
■	■	■	Automatic final barline
■	■	■	View a score in either scroll view (continuous staff) or page view
■	■	Page View only	Scroll music on-screen during playback in page or scroll view
■	■	Page View only	Band-in-a-Box Auto Harmonizing automatically adds two to six-part harmonies of selected styles
■	2-3 voice harmonies		Drum Groove creates custom drum parts instantly
■	■		Control the distance between a staff system and the staff system above
■	■		Enter an unlimited number of notes per measure
■	■		Control stem direction individually
■	■		Control the number of measures in each staff system
■	■		Transpose using chromatic, diatonic, enharmonic or modal methods
■	■		Transpose, rebar, or rebeam music with single commands
■	■		Instantly switch views between the score and individually linked parts
■	■		Use on-screen rulers to position score elements
■	■		Add graphic repeat signs and text repeat markings
■	■		Reduce a score, page, staff system, note group or single note down to 5%, or enlarge it up to 999%
■	■		Extract individual parts from a score, with separate page layout control for each part
■	■		Adjust measure widths
■	■		Choose from over 30 pre-designed score templates to help you quickly prepare professional scores
■	■		"Optimize" the conductor's score by hiding empty staves
■	■		Automatic on-screen range checking
■	■		Create mid-measure clefs
■	■		Save multiple MIDI/instrument setups
■	■		Re-quantize any notes in any region entered from any note entry method
■	■		Protect scores with automatic backup
■	■		Capture music as you play, then convert to notation later Record one "track" while playing back others
■	■		Define your own noteheads; change the shape of any notehead
■	■		Specify separate time signatures for display and beaming control
■	■		Use different time and key signatures in each staff
■	■		Latin percussion rhythms included
■	■		Explode* scores to create instant orchestrations
■	■		"Implode" scores to create instant piano reductions
■	■		Add Cue Notes - easily place cue notes on any staves in any layer at any percentage
■	■		Align/Move Dynamics - vertically align all selected dynamics, expressions and hairpins
■	■		Automatic Barlines - place double-barlines automatically before all key changes and a final barline at the end of the score
■	■		Automatic Dynamics Placement - automatically places dynamics on the score based on MIDI key velocity
■	■		Canonic Utilities - transforms the selected region using inversion, retrograde, transposition or any combination of these
■	■		Cautionary Accidentals - allows various forms of cautionary accidentals added to your score including display on all notes
■	■		Change Fonts - Change fonts globally for text blocks, staff names, group names and lyrics
■	■		Change Stem Direction - changes the stem direction of notes on the middle staff line to follow the direction of the melodic line
■	■		Change to Default Whole Rests - allows you to change all the whole measure rests in the selected region to default rests
■	■		Change to Real Whole Rests - allows you to change all the default measure rests in the selected region to real whole rests
■	■		Check Range - verifies the selected instruments range with setting for beginner, intermediate and advanced players
■	■		Check Region for Durations - checks the selected region for any measures that have too few or too many beats
■	■		Clear Lyric Positioning - will reset any changes you've made to your lyric baselines in the selected region
■	■		Clear Measure # Positioning - clears all measure number positioning in the selected region and sets it to the default position
■	■		Common Tone Transposition - creates a series of transpositions where one note is equal to one note of the original chord
■	■		Easy Harmonics - string harmonics fast and easy
■	■		Easy Tremolos - create tremolos for display and playback
■	■		Find Range - Run this plug-in to find the highest and lowest notes in the selected region
■	■		Global Staff/Group Attributes - Apply the same staff or group attributes to any staves or groups
■	■		Handbells Used Chart - instantly creates a chart based on note usage
■	■		Latin Percussion - automatically adds pre-created Latin percussion grooves in a variety of styles
■	■		Mid-Measure Repeats - automates the process of creating repeats in the middle of a measure
■	■		Move Rests - lets you move rests in the selected region to a different vertical position
■	■		Number Repeated Measures - Place numbers over measures that are repeated again and again
■	■		Piano Reduction - creates a piano reduction of the selected staves
■	■		Rhythmic Subdivisions - Change the selected region to eighth notes, or divide all your notes in half
■	■		Single Pitch - changes all the notes in your selected region to the specified pitch
■	■		Smart Playback - adds a playback effect to glissandi, hairpins and trills
■	■		Space Systems - automatically positions your staff systems evenly on each page
■	■		Split Point - lets you reset the split point between two staves in the selected region
■	■		Update Brackets & Groups
■	■		Vertical Collision Remover
■	■		Voice 2 to Layer - moves Voice 2 entries to the selected layer
■	■		Word Extensions - add or remove word extensions to and from your lyrics
■	■		Split Point - lets you reset the split point between two staves in the selected region

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Composing and Arranging Time Savers - Continued



Update Brackets & Groups
Vertical Collision Remover
Virtual Fundamental Generator - automatically gives the appropriate "root" for any selected group of staves
Voice 2 to Layer - moves Voice 2 entries to the selected layer
Word Extensions - add or remove word extensions to and from your lyrics

Features for Production/Sequencing



Before only



Mixer only

Before only



ReWire Support - Synchronize Finale playback with other pro-level audio applications
Quantize before or after opening
Import MIDI data
Read and write standard MIDI files
Import and export XML files, such as SharpEye scanning files
Notate while playing back other staves - sequencing
Record and play with a resolution of 1024 pulses per quarter note
"Minimize Rests" - give notes full value even if played too short so that unwanted rests never appear
Key sequencer features provided, including an integrated mixer
MIDI Tool offering full MIDI editing
Edit individual MIDI events in a graphic window
Define two sets of 16 MIDI channels and up to 64 instruments
Record an audio track or import an audio file
TempoTap® - lets you create tempo nuances by tapping your finger
Send SMPTE/MTC time code
Insert and display time code

Finishing Touches



PDF, PNG, BMP, GIF,
TIFF, EPS, PICT (Mac
only). Embedded or
linked graphics



Embedded JPEG
and PDF only

Provided styles only

11x17 limit



Create pages up to 118 miles by 118 miles (large pages can be "tiled")
Print on virtually all Postscript or non-Postscript printers
Page Layout Controls
Control the layout of individual staff systems and page margins
Indent staff systems and adjust systems horizontally or vertically
Reduce or enlarge a score
Color Printing, if desired, of Layers, Smart Shapes, Score and Staff expressions, Articulations, Text and Lyrics and Chords
Convert TIFF files of scanned sheet music into notation

Import graphics like logos and pictures

Choose from a variety of Document Styles as well as create your own
Hide staves that contain music for unseen playback effects
Use the Shape Designer to draw your own musical images, symbols and graphics
Create lines, ovals, rectangles, polygons and curves. Control line thickness, fills, object grouping and more
Control curve resolution and thickness on non-Postscript printers
On-score page layout with snap-to-grid and guidelines for easy, exact alignment of all score elements
Set or clear page breaks at any staff system
Create Non-standard key signatures
Support for third party music fonts
Cross-staff beaming and detailed deletes with the NoteMover Tool
Choose whether or not to slash flagged grace notes

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