Hur gör man för att skriva klassisk grekiska ?

I operativsystemet Win10 byter man språk med en enkel knapptryckning i aktivitetsfeltet: SWE -> EΛ

Man kan ladda ner ett lämpligt typsnitt, SBL Bib Lit, på internet från
https://www.sbl-site.org/educational/BiblicalFonts_SBLBibLit.aspx
SBL rekommenderar sitt Transliteration keyboard for Windows för att underlätta skrivning av diacritiska tecken.

–

Ett alternativ är att anlita Tavultesoft som också är gratis.
http://tavultesoft.com/greek/
Man laddar ner ett virtuelt tangentbord, Keyman.
För klassisk grekiska anbefales Galaxie BibleScript Mnemonic

2018-05-21

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Language and country information on these search pages is from Ethnologue

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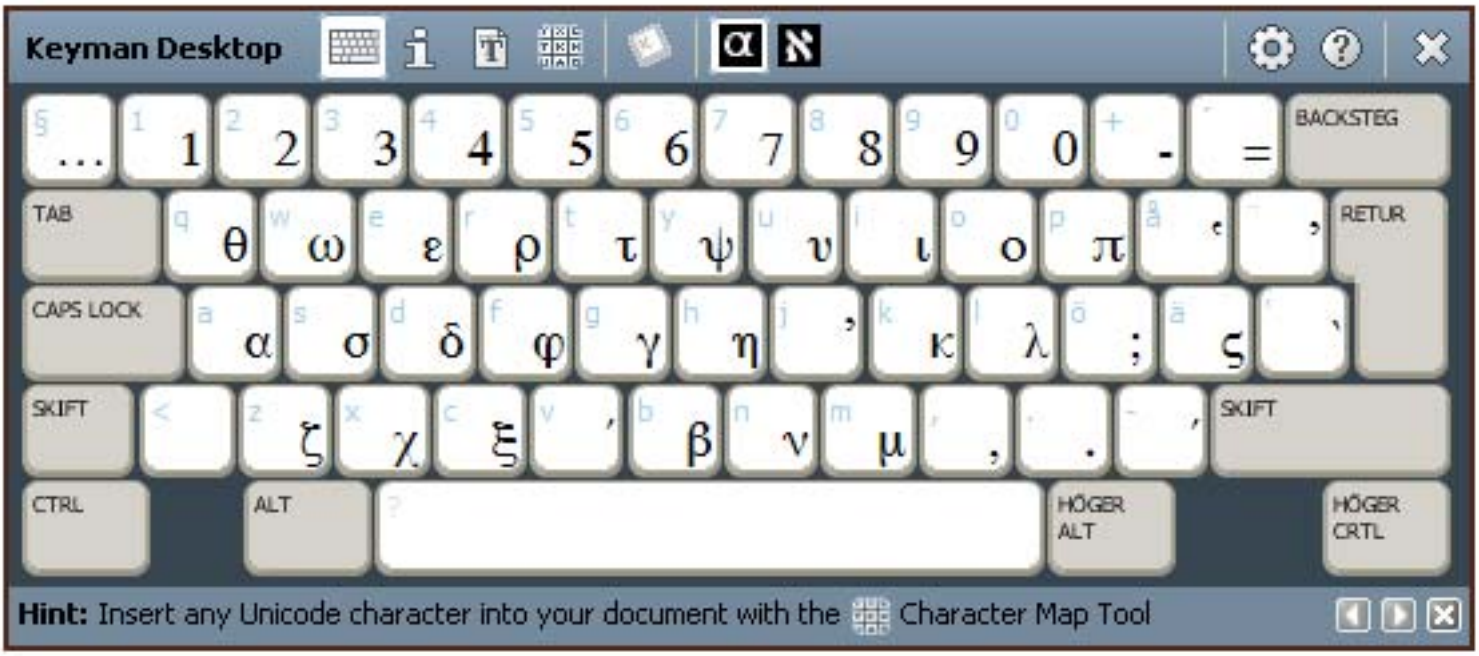

Classical Greek Keyboards

Need to type in Biblical or Classical Greek? Choose from our selection of Polytonic Greek keyboards. These Unicode keyboards run on Keyman Desktop in any Unicode Windows application.

> οὔ τοι ἀπόβλητ' ἐστὶ θεῶν ἐρικυδέα δῶρα — **Ὅμηρος**, *Ἰλιάς*
> οὔτε τι τῶν ἀνθρωπίνων ἄξιον ὂν μεγάλης σπουδῆς — **Πλάτων**

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Downloads

Galaxie BibleScript Mnemonic

Easy to use keyboard layouts designed for Biblical Greek and Hebrew. Optimised for US and European hardware keyboards.

Details Download

Greek Classical

Classical Greek keyboard compatible with the widely-used, friendly "BetaCode" accent system.

Details Download

Greek Polytonic SA
Greek Polytonic SA EZ

Comprehensive keyboard for serious students of classical and modern Greek. EZ features smart diacritics and auto-correct.

Details Download

Greek Polytonic Unicode

Follows the modern Greek hardware layout with additional keys for polytonic accents and Coptic letters.

Details Download

Feature Comparison

	Galaxie BibleScript Mnemonic	Greek Classical	Greek Polytonic SA	Greek Polytonic SA EZ	Greek Polytonic Unicode
Author	Galaxie and Tavultesoft	Manuel Lopez	St. Anthony's Greek Orthodox Monastery	St. Anthony's Greek Orthodox Monastery	David J. Perry
Diacritics typing order	After	After	After	After	Before
Multiple diacritic order	Any	Any	Any	Any	Iota subscript last
Standalone diacritics	●		●	●	●*
Extended diacritics	●	●			●
Editable diacritics	●	●	●	◒*	
Smart diacritics				●	
Automatic final sigma	●	●	●	●	
Spelling auto-correct				●	
Greek numeral support			●	●	●
EU hardware optimised	●				
Layout type	Phonetic Latin	Phonetic Latin	Phonetic Latin	Phonetic Latin	Modern Greek
On screen keyboard	●	●			●
Integrated help	●	●	◒*	◒*	●
Online help	Help ?	Help ?	Help ?	Help ?	Help ?
Downloads	Download	Download	Download	Download	Download

Frequently Asked Questions

Which Greek keyboard do I need?

If you are using a European or UK hardware keyboard, we only recommend the Galaxie BibleScript Greek Mnemonic keyboard.

If you are using a US or other hardware keyboard, we recommend each keyboard for different situations. Try Manuel Lopez's Greek Classical keyboard if you are studying Classical Greek; the Galaxie BibleScript Greek Mnemonic keyboard if you are studying Biblical Greek; Greek Polytonic SA for advanced functions, monotonic, and polytonic Greek support; and Greek Polytonic Unicode if you are more comfortable with a modern Greek hardware layout.

Which Classical Greek font should I use in Microsoft Word and other programs?

Each of these packages comes with two free Greek fonts: **Galaxie Greek Unicode**, and **Galatia SIL**. You can also use the font **Palatino Linotype**, which is available in Windows XP and later versions.

Whenever I type a sigma, a vowel, and then a diacritic or breathing mark in Microsoft Word, the sigma changes to a final sigma

This is a bug in Microsoft Word. Visit knowledge base article KMKB0043 for a resolution.

More Information

- Other Greek Keyman keyboards

Permanent link: www.greekkeyboards.com

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Galaxie BibleScript Mnemonic Keyboards

Downloads

This keyboard is available for download as a bundle with Keyman Desktop (recommended). If you already have Keyman Desktop installed, you can download just the keyboard instead.

Galaxie BibleScript Mnemonic Keyboards + Keyman Desktop

Download

Keyman Desktop and Galaxie BibleScript Mnemonic Keyboards in a single installer.
keymandesktop-9.0.528.0-GalaxieBibleScriptMnemonic.exe (16.9MB)

⊟ Other Download Options

Galaxie BibleScript Mnemonic Keyboards only

Download

Installs only Galaxie BibleScript Mnemonic Keyboards; Keyman Desktop or Keyman for Mac OS X must be installed first.
GalaxieBibleScriptMnemonic.kmp (2.1MB)

Keyboard Details

Now optimised for European and US hardware keyboards, Galaxie BibleScript Mnemonic is the perfect toolkit for the Bible Scholar who needs to publish documents in Classical Greek and Biblical Hebrew. The BibleScript Unicode package includes Unicode fonts and keyboard layouts for typing in both languages.

This package is a subset of the original BibleScript package. Please visit www.galaxie.com for more details.

Author	Hampton Keathley	Encoding	Unicode
Licence	Freeware	Standards	
Keyboard Version	3.1.0	Minimum Keyman Version	8.0
		Designed for	Cappadocian Greek and 7 other languages in Greece , Israel
Documentation	View Documentation (2.1KB)		
Links	Galaxie Website Online Keyboard Help		
Forum	2 posts	Last Updated	2014-08-08 16:57:26.170

Permanent link to this keyboard: http://keymankeyboards.com/?id=629

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Galaxie BibleScript Greek Mnemonic Keyboard

Keyboard © 2004-2011 Galaxie Software and Tavultesoft Pty Ltd

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Overview

This Keyman keyboard is designed for Koine Greek, a trade language of the ancient Mediterranean and the language of the Septuagint and New Testament Scriptures. It is a mnemonic Keyman keyboard. This means that the arrangement of the letters in the Keyman keyboard will depend on the order of the keys on your hardware layout.

This keyboard has been optimised for use with the following hardware layouts:

- AZERTY French
- QWERTY Dutch
- QWERTY Italian
- QWERTY Norwegian
- QWERTY Spanish
- QWERTY Swedish
- QWERTY UK
- QWERTY US
- QWERTZ German

This keyboard includes an On Screen Keyboard view, which displays best on a QWERTY US layout.

This keyboard works with standard Unicode fonts.

Click here to see other keyboards for Greek.

Keyboard Layout

QWERTY US | QWERTY UK | AZERTY | QWERTZ

QWERTY US : Unshifted

QWERTY US : Shifted

Quickstart

This Keyman keyboard works intuitively with a Latin-letter hardware layout. You can find Greek letters on this keyboard by typing the equivalent Latin letter, most similar by sound or appearance. For example, type w [~ m e / g a to get ὦμέγα.

As you can see, accents and breathing marks are typed after the vowel. They can be typed in any order. For example, ΰ is typed u / + or u + /.

When you type an accent by itself (or after a non-accentable letter), you will also get that accent. For example, typing / by itself will give you ΄ **not** /. To get the standard keystroke instead of the accent, type = before the character. For example, to get ? instead of ¨, type = ?.

Examples

Language	Phrase	Meaning	Type the following keys
Greek (Monotonic)	εδακρυσεν ο Ιησους	"Jesus wept", John 11:35	e d a k r u s e n _ o _ I h s o u '
Greek (Polytonic)	ἐδάκρυσεν ὁ Ἰησοῦς	"Jesus wept", John 11:35	e] d a k r u s e n _ o [_ I] h s o u ~ '

Keyboard Details

Letters

The Galaxie Greek Mnemonic keyboard uses an intuitive system where most of the Greek letters are matched to equivalent Latin letters, either by sound or appearance.

Example: typing w produces ω.

Example: typing u produces υ.

A few letters in Greek have no exact match in English, by sound or appearance. These have been assigned the remaining keys.

Example: typing q produces θ.

Example: typing c produces ξ.

When followed by a space or ending punctuation, sigma (σ) becomes final sigma (ς) automatically.

Example: typing s o s . produces σος..

Example: typing s u s s w m o s produces συσσωμος .

Final sigma can also be typed with the apostrophe key.

Example: typing s o ' produces σος.

Example: typing s u s s w m o ' produces συσσωμος.

Capital letters are typed using shift as in English.

Example: typing Shift + a produces Α.

Example: typing Shift + w produces Ω.

Breathing Marks, Accents, + Other Diacritics

The Galaxie Greek keyboard includes the following breathing marks, accents, and other diacritics.

Character	Keystroke	English Name	Greek Name
ἁ	J or [	rough breathing	dasia
ἀ	j or]	smooth breathing	psili
ὁ	V, \ or `	grave accent	varia
ὁ	v, / or ´	acute accent	oxia
ὁ	^, ~ or "	circumflex accent	perispomeni

ᾳ	¦, §, ñ or Ñ	iota subscript	ypogegrammeni/ prosgegrammeni
ἅ	+, ? or ¨	diaeresis	dialytika
ᾱ	-	macron	
ᾰ	_	breve	vrachy

Diacritics are typed after the vowel. They can be typed in any order.

Example: typing u / + or u + / produces ΰ.

Example: typing a "] ¦ or a " ¦] or a] ¦ " or a] " ¦ or a ¦ "] or a ¦] " produces ᾷ.

The only exception to this rule is the circumflex on capital Greek letters. It cannot be typed first because a capital Greek letter cannot take a circumflex without a breathing mark.

Example: typing W J ~ produces Ω͂. Typing circumflex first will not produce Ω͂.

Example: typing A] ¦ " or A] " ¦ or A ¦] " produces Ἆ. Typing circumflex before the breathing mark will not produce Ἆ.

Rho (ρ) can also take the rough and smooth breathing mark.

Example: typing r] produces ῥ.

Example: typing R [produces Ῥ.

Typing a diacritic twice while editing lets you remove the diacritic from a letter.

Example: typing o]] produces ο **not** ὸ’.

Example: typing h [/ ¦ / produces ἡ **not** ἥ´.

If you type a diacritic by itself or after any letter which cannot take that diacritic, you will get the diacritic by itself.

Example: typing / produces ´.

Example: typing g ? d produces γ¨δ.

On European hardware layouts where `, ´, ^, ~, and/or ¨ already function as deadkeys, you'll need to type a space after just those diacritics in order to get the diacritic.

Example: typing i ¨ ␣ on a Spanish QWERTY keyboard produces ï.

Example: typing w ~ ␣ on a Dutch QWERTY keyboard produces ῶ.

To get the Latin keystroke for any key instead of the Greek, type = first.

Example: typing = ? produces ?.

Example: typing = Q produces Q.

Punctuation

Most punctuation on the Galaxie Greek keyboard is typed exactly as on your Latin-letter keyboard, though sometimes you will need to use the 'standard keystroke' rule above to get the punctuation you need.

Example: typing . produces ..

Example: typing ; produces ;.

The Greek semicolon or *ano teleia* is the only exception.

Example: typing : produces ·.

See the Complete Typing Chart for full details on how to type all the Galaxie Greek keyboard's letters, diacritics, and punctuation.

Troubleshooting

For any other questions, contact us.

Further Resources

Related Keyboard Layouts

Other Galaxie BibleScript Greek keyboards:

Galaxie BibleScript Greek and Hebrew

Other Classical and Polytonic Greek keyboard layouts:

Greek Keyboards Home

Non-classical and Monotonic Greek keyboard layouts:

Greek Basic
Greek (220) Basic
Greek (319) Basic

Other Internet Resources

More on the Greek Writing System at Omniglot.com
More on the Greek Writing System at Wikipedia.org

More on Koine Greek at Wikipedia.org

Technical Information

System Requirements

It is recommended that you use one of the following hardware layouts with this Keyman keyboard:

- AZERTY French
- QWERTY Dutch
- QWERTY Italian
- QWERTY Norwegian
- QWERTY Spanish
- QWERTY Swedish
- QWERTY UK
- QWERTY US
- QWERTZ German

Unicode Version

This keyboard complies with Unicode 6.0

Keyboard Authorship

This keyboard was created by Hampton Keathley of Galaxie Software. Tavultesoft graciously acknowledges the contribution made by the author in developing this keyboard and making it freely available for use with Keyman Desktop and KeymanWeb. His effort has assisted greatly in enabling people to communicate in Koine Greek.

Version 3.0 released 23 August 2011. Optimised for multiple European hardware layouts.
Version 2.1 released 15 December 2009. Full Greek documentation.
Version 2.02 released 11 April 2008. Fixed Greek: rho + dasia and rho + psili with [and] keys.
Version 2.0 for Keyman Desktop 7.0. Released 24 October 2007

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