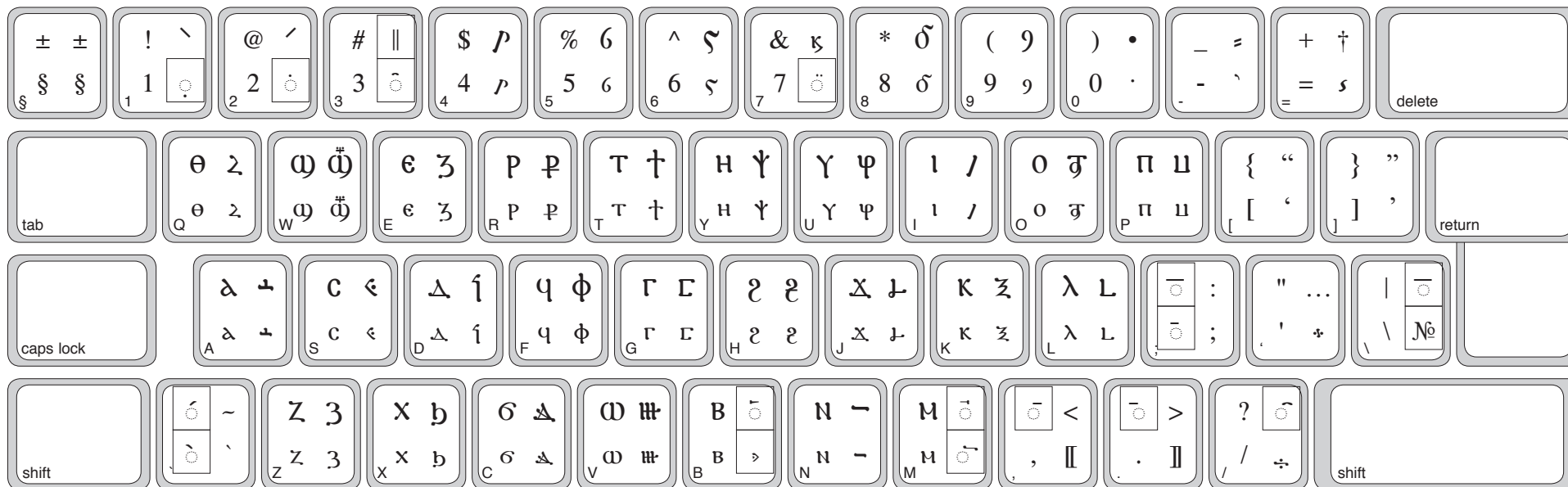


Coptic-English keyboard layout 2.1, presented by Michael Everson, 2014-09-01, everson@evertyp.com



| | |
|-------|--------------|
| shift | shift alt |
| plain | alt |

; (macron): $\bar{\Delta}\bar{\Delta}(\Delta)$ $\bar{B}\bar{B}(B)$ $\bar{\Gamma}\bar{\Gamma}(\Gamma)$...
 shift-, (left half macron): $\bar{\Delta}\bar{\Delta}(\Delta)$ $\bar{B}\bar{B}(B)$ $\bar{\Gamma}\bar{\Gamma}(\Gamma)$...
 shift-; (conjuncting macron): $\bar{\Delta}\bar{\Delta}(\Delta)$ $\bar{B}\bar{B}(B)$ $\bar{\Gamma}\bar{\Gamma}(\Gamma)$...
 shift-. (right half macron): $\bar{\Delta}\bar{\Delta}(\Delta)$ $\bar{B}\bar{B}(B)$ $\bar{\Gamma}\bar{\Gamma}(\Gamma)$...
 shift-alt-\ (overline for numbers): $\bar{\Delta}\bar{\Delta}(\Delta)$ $\bar{B}\bar{B}(B)$ $\bar{\Gamma}\bar{\Gamma}(\Gamma)$...

shift-alt-3 (||): $\Phi(\Phi)$ $\Pi(\Pi)$ $\Psi(\Psi)$ $\Upsilon(\Upsilon)$ $\Sigma(\Sigma)$ $\Xi(\Xi)$ $\text{||}(\text{space})$
 alt-b (>): $\Xi(\Xi)$ $\text{||}(\text{space})$ $\text{||}(\text{space})$ $\text{||}(\text{space})$ $\text{||}(\text{space})$ $\text{||}(\text{space})$ $\text{||}(\text{space})$ $\text{||}(\text{space})$
 alt-\ (epact numbers) $\text{||}(\text{space})$ (1), $\text{||}(\text{space})$ (2), $\text{||}(\text{space})$ (3), $\text{||}(\text{space})$ (4), $\text{||}(\text{space})$ (5), $\text{||}(\text{space})$ (6),
 $\text{||}(\text{space})$ (7), $\text{||}(\text{space})$ (8), $\text{||}(\text{space})$ (9); shifted: $\text{||}(\text{space})$ (s1), $\text{||}(\text{space})$ (s2), $\text{||}(\text{space})$ (s3), $\text{||}(\text{space})$ (s4),
 $\text{||}(\text{space})$ (s5), $\text{||}(\text{space})$ (s6), $\text{||}(\text{space})$ (s7), $\text{||}(\text{space})$ (s8), $\text{||}(\text{space})$ (s9); alt: $\text{||}(\text{space})$ (a1), $\text{||}(\text{space})$ (a2),
 $\text{||}(\text{space})$ (a3), $\text{||}(\text{space})$ (a4), $\text{||}(\text{space})$ (a5), $\text{||}(\text{space})$ (a6), $\text{||}(\text{space})$ (a7), $\text{||}(\text{space})$ (a8), $\text{||}(\text{space})$ (a9)

alt-1 (dot below): $\Delta\Delta(\Delta)$ $B\bar{B}(B)$ $\Gamma\bar{\Gamma}(\Gamma)$...
 alt-2 (dot above): $\Delta\Delta(\Delta)$ $B\bar{B}(B)$ $\Gamma\bar{\Gamma}(\Gamma)$...
 alt-3 (circumflex): $\hat{\Delta}\hat{\Delta}(\Delta)$ $\hat{B}\hat{B}(B)$ $\hat{\Gamma}\hat{\Gamma}(\Gamma)$...
 alt-7 (diaeresis): $\ddot{\Delta}\ddot{\Delta}(\Delta)$ $\ddot{B}\ddot{B}(B)$ $\ddot{\Gamma}\ddot{\Gamma}(\Gamma)$...
 ` (grave): $\grave{\Delta}\grave{\Delta}(\Delta)$ $\grave{B}\grave{B}(B)$ $\grave{\Gamma}\grave{\Gamma}(\Gamma)$...
 shift-` (acute): $\acute{\Delta}\acute{\Delta}(\Delta)$ $\acute{B}\acute{B}(B)$ $\acute{\Gamma}\acute{\Gamma}(\Gamma)$...
 shift-alt-/ (double circumflex): no precomposed characters
 alt-m (ni above): no precomposed characters
 shift-alt-b (spiritus asper): $\H(\H)$
 shift-alt-m (spiritus lenis): $\H(\H)$