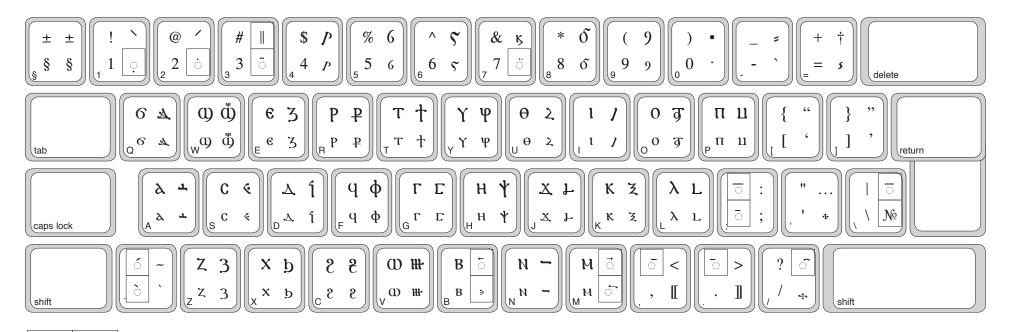
Coptic-Greek keylayout 2.1, presented by Michael Everson, 2014-09-01, everson@evertype.com



shift	shift alt
plain	alt

```
; (macron): \bar{\lambda}\bar{a}(a) \bar{B}\bar{B}(B) \bar{\Gamma}\bar{\Gamma}(\Gamma) ... shift-, (left half macron): \bar{\lambda}\bar{a}(a) \bar{B}\bar{B}(B) \bar{\Gamma}\bar{\Gamma}(\Gamma) ... shift-; (conjoining macron): \bar{\lambda}\bar{a}(a) \bar{B}\bar{B}(B) \bar{\Gamma}\bar{\Gamma}(\Gamma) ... shift-alt-\ (overline for numbers): \bar{\lambda}\bar{a}(a) \bar{B}\bar{B}(B) \bar{\Gamma}\bar{\Gamma}(\Gamma) ...
```

```
shift-alt-3 (||): \Re(\aleph) \Re(\aleph
```

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