

GREEK LETTERS				
<p>α <i>alpha</i> ⌞A</p>	<p>β <i>beta</i> ⌞S</p>	<p>Γ <i>gamma</i> ⌞L</p>	<p>Δ <i>delta</i> ⌞J</p>	<p>ε <i>epsilon</i> ⌞↑E</p>
<p>θ <i>theta</i> ⌞↑T</p>	<p>λ <i>lamda</i> ⌞H</p>	<p>μ <i>mu</i> ⌞M</p>	<p>Ξ <i>xi</i> ⌞↑X</p>	<p>π <i>pi</i> ⌞P</p>
<p>Σ <i>sigma</i> ⌞W</p>	<p>Φ <i>phi</i> ⌞O</p>	<p>Ψ <i>psi</i> ⌞↑Y</p>	<p>Ω <i>omega</i> ⌞Z</p>	<p>Ϸ <i>koppa</i> ⌞K</p>

CURRENCY				
<p>€ <i>Euro</i> ⌞↑2</p>	<p>£ <i>Eng-Pound</i> ⌞3</p>	<p>¥ <i>Yen</i> ⌞Y</p>	<p>¢ <i>Cent</i> ⌞4</p>	



















PUNCTUATION • EDITING				
<p>† <i>dagger</i> ⌞T</p>	<p>‡ <i>dbl-dagger</i> ⌞↑7</p>	<p>§ <i>section</i> ⌞6</p>	<p>¶ <i>paragraph</i> ⌞7</p>	<p>¿ <i>inverted-?</i> ⌞↑/</p>
<p>¡ <i>inverted-!</i> ⌞1</p>	<p>⋮ <i>vertical-ellipsis</i> ⌞.</p>	<p>∴ <i>therefore</i> ↑.</p>	<p>⋅ <i>center-dot</i> ⌞↑9</p>	<p>• <i>bullet</i> ⌞8</p>
<p>« <i>left-guillemot</i> ⌞\</p>	<p>» <i>right-guillemot</i> ⌞↑\</p>	<p>— <i>en-dash</i> ⌞-</p>	<p>⋯ <i>ellipsis</i> ⌞;</p>	

Codepage Characters, **ACTerm.app** vers. 2.7

KEYBOARD				
\wedge <i>control</i> $\wedge C$	\wedge <i>alt</i> $\wedge V$	\blacklozenge <i>command</i> $\wedge B$	\blacktriangledown <i>enter</i> \wedge enter	
\leftarrow <i>left-arrow</i> $\wedge \leftarrow$	\uparrow <i>up-arrow</i> $\wedge \uparrow$	\rightarrow <i>right-arrow</i> $\wedge \rightarrow$	\downarrow <i>down-arrow</i> $\wedge \downarrow$	

MATH & LOGIC				
\neq <i>not equal</i> $\wedge =$	\geq <i>greater-equal</i> $\wedge >$	\leq <i>less-equal</i> $\wedge <$	\times <i>math times</i> $\wedge *$	\div <i>math divide</i> $\wedge /$
\parallel <i>parallel</i> $\wedge -$	\angle <i>angle</i> $\wedge /$	\perp <i>perpendicular</i> $\wedge +$	\pm <i>plus-minus</i> $\wedge \uparrow +$	\approx <i>similar</i> $\wedge X$
∞ <i>infinity</i> $\wedge 5$	∂ <i>differential</i> $\wedge D$	f <i>function</i> $\wedge F$	\textperthousand <i>per-thousand</i> $\wedge \uparrow R$	
\cup <i>union</i> $\wedge \uparrow U$	\cap <i>intersection</i> $\wedge \uparrow I$			

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SYMBOLS				
 <i>spade</i> ↑←	 <i>heart</i> ↑↑	 <i>diamond</i> ↑→	 <i>club</i> ↑↓	 <i>star</i> ↵*
 <i>female</i> ↵9	 <i>male</i> ↵0	 <i>square</i> ↵↑S	 <i>lozenge</i> ↵↑V	 <i>error</i> ↵clear
 <i>apple</i> ↵↑K	 <i>copyright</i> ↵G	 <i>registered</i> ↵R	 <i>trade-mark</i> ↵2	 <i>information</i> clear
 <i>coda</i> ↵↑O	 <i>check</i> ↵↑C	 <i>degree</i> ↵↑8		

The tables above describe how to enter UPPER ASCII or CODEPAGE characters for ACTerm.app (2.7). Each cell displays the symbol, name, and entry keystrokes for each character. One of the symbols is actually two characters: apple.

Keyboard entries will show a Key to be pressed preceded by modifier keys such as ^ <control>, ↑ <shift>, ⌘ <alt/option>. Keys displayed in RED must be entered on the keypad.

Superscripts may be entered with ↑0, ↑1, ↑2, ... ↑9.. Subscripts may be entered with ↵0, ↵1, ↵2, ... ↵9.. Note: Subscripts actually transmit ^V then the character so they will not be interpreted as function keys in vi.

Note: The apple keyboard viewer may also be useful for finding characters because many keystrokes match this scheme.