## The Greek Alphabet

| Name of the letter | Capital letters | Small letters | English equivalent | Pronunciation |
| :---: | :---: | :---: | :---: | :---: |
| Alpha | A | $\alpha$ | a | When long like a in "father," when short like a in "cat." |
| Beta | B | $\beta$ | b | Like English b. |
| Gamma | $\Gamma$ | $\gamma$ | g | Always hard like $g$ in "get." |
| Delta | $\Delta$ | $\delta$ | d | Like English d. |
| Epsilon | E | $\varepsilon$ | e | Like e in "met." |
| Zeta | Z | $\zeta$ | Z | Like English z or ds. |
| Eta | H | $\eta$ | ē | Like a in "fate." |
| Theta | $\Theta$ | $\theta$ | th | Like th in "thin." |
| Iota | 1 | し | i | When long like ee in "queen," when short like $i$ in "hit." |
| Kappa | K | к | k | Like English $k$. |
| Lambda | $\Lambda$ | $\lambda$ | I | Like English I. |
| Mu | M | $\mu$ | m | Like English $m$. |
| Nu | N | $v$ | n | Like English $n$. |
| Xi | $\Xi$ | $\xi$ | X | Like English $x$. |
| Omicron | O | o | 0 | Like o in "not." |
| Pi | $\Pi$ | $\pi$ | p | Like English p. |
| Rho | P | $\rho$ | r | Like English $r$. |
| Sigma | $\Sigma$ | $\sigma, \varsigma$ | S | Like English s. |
| Tau | T | $\tau$ | t | Like English $t$. |
| Upsilon | Y | $v$ | u | Like French $u$ in "du." |
| Phi | $\Phi$ | $\phi$ | ph | Like English ph. |
| Chi | X | $\chi$ | ch | Like ch in "chaos," or in Scotch "loch." |
| Psi | $\Psi$ | $\psi$ | ps | Like ps in "lips." |
| Omega | $\Omega$ | $\omega$ | $\bar{\square}$ | Like o in "tone." |

## Notes

- The letter $\gamma$ is sounded like $n$ before the letters $\gamma, \kappa, \chi$, and $\xi$
- $\quad \varsigma$ (final sigma) is used only when sigma is the last letter of the word
- When a Greek word is transliterated into English, $v$ always becomes $y$

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[^0]:    Table reproduced from Nunn, H.P.V., The Elements of New Testament Greek (8th ed.). Cambridge: Cambridge University Press.

