



# HTML Entities & Special Characters

## Networking Tools

More Info About You

Port Scanners

Traceroute

HTTP Compression

Ping

WHOIS & DNS

Website Rankings

IP Location

HTTP Headers

## Text Related Tools

HTML Characters

String & Timestamps

Hash Generator

Hash Lookup

Text Case Changer

Regex Tester

String Encoding

Password Generator

Upside-Down Text

Text to Code Ratio

## Other Tools

Library

MAC Address Lookup

Random Websites

Statistical Accuracy

WhatsMyIP PixelAds

Built for  
WordPress websites.



bluehost

Get Started

Home / HTML Characters

Like 42

Tweet

Custom Code

Entity

Character

Enter a code here

HTML Entities

HTML Character List

Choose A Range

Printable  
ASCII Chart

Number Code

Entity Code

Character

Description

&#34;

&quot;

"

Quotation Mark

&#38;

&amp;

&

Ampersand

&#47;

&sol;

/

Slash

&#60;

&lt;

<

Less Than Sign

&#62;

&gt;

>

Greater Than Sign

&#130;

&sbquo;

,

Single Low-9 Quote

&#132;

&bdquo;

„

Double Low-9 Quote

&#134;

&dagger;

†

Dagger

&#135;

&Dagger;

‡

Double Dagger

&#137;

&permil;

‰

Per Mill Sign

&#139;

&lsaquo;

‹

Single Left Angle Quote

&#145;

&lsquo;

`

Left Single Quote

&#146;

&rsquo;

'

Right Single Quote

&#147;

&ldquo;

“

Left Double Quote

&#148;

&rdquo;

”

Right Double Quote

&#153;

&trade;

™

Trademark Symbol

&#155;

&rsaquo;

›

Single Right Angle Quote

&#160;

&nbsp;

Non Breaking Space

&#161;

&iexcl;

¡

Inverted Exclamation Point

&#162;

&cent;

¢

Cent Sign

&#163;

&pound;

£

Pound Sterling

&#164;

&current;

₣

General Currency Sign

&#165;

&yen;

¥

Yen Sign

&#166;

&brvbar;

|

Broken Vertical Bar

&#167;

&sect;

§

Section Sign

&#168;

&uml;

¨

Umlaut (Dieresis)

&#169;

&copy;

©

Copyright Symbol

&#170;

&ordf;

ª

Feminine Ordinal

&#171;

&laquo;

«

Left Angle Quote, Left Guillemet

&#172;

&not;

¬

Not Sign

&#173;

&shy;

–

Soft Hyphen

&#174;

&reg;

®

Registered Trademark

&#175;

&macr;

—

Macron, Overline

&#176;

&deg;

°

Degree Sign

&#177;

&plusmn;

±

Plus or Minus

&#178;

&sup2;

²

Superscript Two

&#179;

&sup3;

³

Superscript Three

&#180;

&acute;

´

Acute Accent

&#181;	&micro;	μ	Micro Symbol
&#182;	&para;	¶	Paragraph Symbol
&#183;	&middot;	·	Middle Dot
&#184;	&cedil;	ç	Cedilla
&#185;	&sup1;	¹	Superscript One
&#186;	&ordm;	º	Masculine Ordinal
&#187;	&raquo;	»	Right Angle Quote, Right Guillemet
&#188;	&frac14;	¼	One Fourth Fraction
&#189;	&frac12;	½	One Half Fraction
&#190;	&frac34;	¾	Three Forths Fraction
&#191;	&iquest;	¿	Inverted Question Mark
&#192;	&Agrave;	À	Capital A with Grave Accent
&#193;	&Aacute;	Á	Capital A with Acute Accent
&#194;	&Acirc;	Â	Capital A with Circumflex Accent
&#195;	&Atilde;	Ã	Capital A with Tilde
&#196;	&Auml;	Ä	Capital A with Dieresis/Umlaut
&#197;	&Aring;	Å	Capital A with Ring
&#198;	&AElig;	Æ	Capital AE Diphthong
&#199;	&Ccedil;	Ç	Capital C with Cedilla
&#200;	&Egrave;	È	Capital E with Grave Accent
&#201;	&Eacute;	É	Capital E with Acute Accent
&#202;	&Ecirc;	Ê	Capital E with Circumflex Accent
&#203;	&Euml;	Ë	Capital E with Dieresis/Umlaut
&#204;	&Igrave;	Ì	Capital I with Grave Accent
&#205;	&Iacute;	Í	Capital I with Acute Accent
&#206;	&Icirc;	Î	Capital I with Circumflex Accent
&#207;	&Iuml;	Ï	Capital I with Dieresis/Umlaut
&#208;	&ETH;	Ð	Capital Eth
&#209;	&Ntilde;	Ñ	Capital N with Tilde
&#210;	&Ograve;	Ò	Capital O with Grave Accent
&#211;	&Oacute;	Ó	Capital O with Acute Accent
&#212;	&Ocirc;	Ô	Capital O with Circumflex Accent
&#213;	&Otilde;	Õ	Capital O with Tilde
&#214;	&Ouml;	Ö	Capital O with Dieresis/Umlaut
&#215;	&times;	×	Multiplication Sign
&#216;	&Oslash;	Ø	Capital O with a Slash
&#217;	&Ugrave;	Ù	Capital U with Grave Accent
&#218;	&Uacute;	Ú	Capital U with Acute Accent
&#219;	&Ucirc;	Û	Capital U with Circumflex Accent
&#220;	&Uuml;	Ü	Capital U with Dieresis/Umlaut
&#221;	&Yacute;	Ý	Capital Ywith Acute Accent
&#222;	&THORN;	Þ	Capital Thorn
&#223;	&szlig;	ß	Small Sharp s
&#224;	&agrave;	à	Small a with Grave Accent
&#225;	&aacute;	á	Small a with Acute Accent
&#226;	&acirc;	â	Small a with Circumflex Accent
&#227;	&atilde;	ã	Small a with Tilde
&#228;	&auml;	ä	Small a with Dieresis/Umlaut
&#229;	&aring;	å	Small a with Ring
&#230;	&aelig;	æ	Small ae Diphthong
&#231;	&ccedil;	ç	Small c with Cedilla
&#232;	&egrave;	è	Small e with Grave Accent
&#233;	&eacute;	é	Small e with Acute Accent
&#234;	&ecirc;	ê	Small e with Circumflex Accent
&#235;	&euml;	ë	Small e with Dieresis/Umlaut
&#236;	&igrave;	ì	Small i with Grave Accent
&#237;	&iacute;	í	Small i with Acute Accent
&#238;	&icirc;	î	Small i with Circumflex Accent
&#239;	&iuml;	ï	Small i with Dieresis/Umlaut
&#240;	&eth;	ð	Small eth
&#241;	&ntilde;	ñ	Small n with Tilde
&#242;	&ograve;	ò	Small o with Grave Accent

&#243;	&oacute;	ó	Small o with Acute Accent
&#244;	&ocirc;	ô	Small o with Circumflex Accent
&#245;	&otilde;	õ	Small o with Tilde
&#246;	&ouml;	ö	Small o with Dieresis/Umlaut
&#247;	&divide;	÷	Division Sign
&#248;	&oslash;	ø	Small o with a Slash
&#249;	&ugrave;	ù	Small u with Grave Accent
&#250;	&uacute;	ú	Small u with Acute Accent
&#251;	&ucirc;	û	Small u with Circumflex Accent
&#252;	&uuml;	ü	Small u with Dieresis/Umlaut
&#253;	&yacute;	ý	Small y with Acute Accent
&#254;	&thorn;	þ	Small Thorn
&#255;	&yuml;	ÿ	Small y with Dieresis/Umlaut
&#402;	&fnof;	ƒ	Small f with hook
&#913;	&Alpha;	Α	Greek Capital Letter Alpha
&#914;	&Beta;	Β	Greek Capital Letter Beta
&#915;	&Gamma;	Γ	Greek Capital Letter Gamma
&#916;	&Delta;	Δ	Greek Capital Letter Delta
&#917;	&Epsilon;	Ε	Greek Capital Letter Epsilon
&#918;	&Zeta;	Ζ	Greek Capital Letter Zeta
&#919;	&Eta;	Η	Greek Capital Letter Eta
&#920;	&Theta;	Θ	Greek Capital Letter Theta
&#921;	&Iota;	Ι	Greek Capital Letter Iota
&#922;	&Kappa;	Κ	Greek Capital Letter Kappa
&#923;	&Lambda;	Λ	Greek Capital Letter Lambda
&#924;	&Mu;	Μ	Greek Capital Letter Mu
&#925;	&Nu;	Ν	Greek Capital Letter Nu
&#926;	&Xi;	Ξ	Greek Capital Letter Xi
&#927;	&Omicron;	Ο	Greek Capital Letter Omicron
&#928;	&Pi;	Π	Greek Capital Letter Pi
&#929;	&Rho;	Ρ	Greek Capital Letter Rho
&#931;	&Sigma;	Σ	Greek Capital Letter Sigma
&#932;	&Tau;	Τ	Greek Capital Letter Tau
&#933;	&Upsilon;	Υ	Greek Capital Letter Upsilon
&#934;	&Phi;	Φ	Greek Capital Letter Phi
&#935;	&Chi;	Χ	Greek Capital Letter Chi
&#936;	&Psi;	Ψ	Greek Capital Letter Psi
&#937;	&Omega;	Ω	Greek Capital Letter Omega
&#945;	&alpha;	α	Greek Small Letter Alpha
&#946;	&beta;	β	Greek Small Letter Beta
&#947;	&gamma;	γ	Greek Small Letter Gamma
&#948;	&delta;	δ	Greek Small Letter Delta
&#949;	&epsilon;	ε	Greek Small Letter Epsilon
&#950;	&zeta;	ζ	Greek Small Letter Zeta
&#951;	&eta;	η	Greek Small Letter Eta
&#952;	&theta;	θ	Greek Small Letter Theta
&#953;	&iota;	ι	Greek Small Letter Iota
&#954;	&kappa;	κ	Greek Small Letter Kappa
&#955;	&lambda;	λ	Greek Small Letter Lambda
&#956;	&mu;	μ	Greek Small Letter Mu
&#957;	&nu;	ν	Greek Small Letter Nu
&#958;	&xi;	ξ	Greek Small Letter Xi
&#959;	&omicron;	ο	Greek Small Letter Omicron
&#960;	&pi;	π	Greek Small Letter Pi
&#961;	&rho;	ρ	Greek Small Letter Rho
&#962;	&sigmaf;	ς	Greek Small Letter Final Sigma
&#963;	&sigma;	σ	Greek Small Letter Sigma
&#964;	&tau;	τ	Greek Small Letter Tau
&#965;	&upsilon;	υ	Greek Small Letter Upsilon
&#966;	&phi;	φ	Greek Small Letter Phi
&#967;	&chi;	χ	Greek Small Letter Chi
&#968;	&psi;	ψ	Greek Small Letter Psi
&#969;	&omega;	ω	Greek Small Letter Omega

&#977;	&thetasym;	ϑ	Greek Small Letter Theta Symbol
&#978;	&upsih;	Υ	Greek Upsilon with Hook Symbol
&#982;	&piv;	ϖ	Greek pi Symbol
&#8226;	&bull;	•	Bullet / Black Small Circle
&#8230;	&hellip;	...	Horizontal Ellipsis
&#8242;	&prime;	'	Prime / Minutes / Feet
&#8243;	&Prime;	″	Double Prime / Seconds / Inches
&#8254;	&oline;	—	Overline
&#8465;	&image;	ℐ	Blackletter Capital I / Imaginary Part
&#8472;	&weierp;	℘	Script Capital P / Power Set
&#8476;	&real;	℞	Blackletter Capital R / Real Part Symbol
&#8501;	&alefsym;	ℵ	Alef Symbol / First Transfinite Cardinal
&#8592;	&larr;	←	Left Arrow
&#8593;	&uarr;	↑	Up Arrow
&#8594;	&rarr;	→	Right Arrow
&#8595;	&darr;	↓	Down Arrow
&#8596;	&harr;	↔	Left-Right Arrow
&#8629;	&crarr;	↵	Carrige Return / Downward Left Arrow
&#8656;	&lArr;	⇐	Double Left Arrow
&#8657;	&uArr;	⇑	Double Up Arrow
&#8658;	&rArr;	⇒	Double Right Arrow
&#8659;	&dArr;	⇓	Double Down Arrow
&#8660;	&hArr;	⇔	Double Left-Right Arrow
&#8704;	&forall;	∀	For All
&#8706;	&part;	∂	Partial Differential
&#8707;	&exist;	∃	There Exists
&#8709;	&empty;	∅	Empty Set
&#8711;	&nabla;	∇	Nabla / Backwards Difference
&#8712;	&isin;	∈	Element Of
&#8713;	&notin;	∉	Not An Element of
&#8715;	&ni;	∋	Contains As Member
&#8719;	&prod;	∏	Product Sign
&#8721;	&sum;	∑	Sumation
&#8722;	&minus;	−	Minus Sign
&#8727;	&lowast;	*	Asterisk Operator
&#8730;	&radic;	√	Square Root / Radical Sign
&#8733;	&prop;	∝	Proportional To
&#8734;	&infin;	∞	Infinity
&#8736;	&ang;	∠	Angle
&#8743;	&and;	∧	Logical And / Wedge
&#8744;	&or;	∨	Logical Or / Vee
&#8745;	&cap;	∩	Inersection / Cap
&#8746;	&cup;	∪	Union / Cup
&#8747;	&int;	∫	Integral
&#8756;	&there4;	∴	Therefore
&#8764;	&sim;	~	Tilde Operator / Similar To / Varies With
&#8773;	&cong;	≅	Approximately Equal To
&#8776;	&asymp;	≈	Almost Equal To / Asymptotic To
&#8800;	&ne;	≠	Not Equal To
&#8801;	&equiv;	≡	Identical To
&#8804;	&le;	≤	Less Than or Equal To
&#8805;	&ge;	≥	Greater Than or Equal To
&#8834;	&sub;	⊂	Subset Of
&#8835;	&sup;	⊃	Superset Of
&#8836;	&nsb;	⊄	Not A Subset Of

&#8838;	&sube;	$\subseteq$	Subset Of Or Equal To
&#8839;	&supe;	$\supseteq$	Superset Of Or Equal To
&#8853;	&oplus;	$\oplus$	Circled Plus / Direct Sum
&#8855;	&otimes;	$\otimes$	Circled Times / Vector Product
&#8869;	&perp;	$\perp$	Up Tack / Orthogonal To / Perpendicular
&#8901;	&sdot;	$\cdot$	Dot Operator
&#8968;	&lceil;	$\lceil$	Left Ceiling / Apl Upstile
&#8969;	&rceil;	$\rceil$	Right Ceiling
&#8970;	&lfloor;	$\lfloor$	Left Floor / Apl Downstile
&#8971;	&rfloor;	$\rfloor$	Right Floor
&#9001;	&lang;	$\langle$	Left-Pointing Angle Bracket / Bra
&#9002;	&rang;	$\rangle$	Right-Pointing Angle Bracket / Ket
&#9674;	&loz;	$\diamond$	Lozenge
&#9824;	&spades;	$\spadesuit$	Black Spade Suit
&#9827;	&clubs;	$\clubsuit$	Black Club Suit
&#9829;	&hearts;	$\heartsuit$	Black Heart Suit
&#9830;	&diams;	$\diamondsuit$	Black Diamond Suit