

ASCII

The following is a partial listing of ASCII code, in which each bit pattern has been extended with a 0 on its left to produce the 8-bit pattern commonly used today. The hexadecimal value of each 8-bit pattern is given in the third column.

Symbol	ASCII	Hex	Symbol	ASCII	Hex	Symbol	ASCII	Hex
line feed	00001010	0A	>	00111110	3E	٨	01011110	5E
carriage return	00001011	0B	?	00111111	3F	_	01011111	5F
space	00100000	20	@	01000000	40	<u>,</u>	01100000	60
!	00100001	21	Α	01000001	41	а	01100001	61
"	00100010	22	В	01000010	42	b	01100010	62
#	00100011	23	С	01000011	43	С	01100011	63
\$	00100100	24	D	01000100	44	d	01100100	64
%	00100101	25	E	01000101	45	е	01100101	65
&	00100110	26	F	01000110	46	f	01100110	66
,	00100111	27	G	01000111	47	g	01100111	67
(00101000	28	Н	01001000	48	h	01101000	68
)	00101001	29		01001001	49	i	01101001	69
*	00101010	2A	J	01001010	4A	j	01101010	6A
+	00101011	2B	K	01001011	4B	k	01101011	6B
,	00101100	2C	L	01001100	4C	I	01101100	6C
	00101101	2D	M	01001101	4D	m	01101101	6D
/	00101110	2E	N	01001110	4E	n	01101110	6E
0	00101111	2F	0	01001111	4F	0	01101111	6F
1	00110000	30	Р	01010000	50	р	01110000	70
2	00110001	31	Q	01010001	51	q	01110001	71
3	00110010	32	R	01010010	52	r	01110010	72
4	00110011	33	S	01010011	53	S	01110011	73
5	00110100	34	Т	01010100	54	t	01110100	74
6	00110101	35	U	01010101	55	u	01110101	75
7	00110110	36	V	01010110	56	V	01110110	76
8	00110111	37	W	01010111	57	W	01110111	77
9	00111000	38	X	01011000	58	Х	01111000	78
:	00111001	39	Υ	01011001	59	У	01111001	79
;	00111010	3A	Z	01011010	5A	Z	01111010	7A
<	00111011	3B	[01011011	5B	{	01111011	7B
=	00111100	3C	\	01011100	5C		01111100	7C
	00111101	3D]	01011101	5D	}	01111101	7D