

ASCII Chart

Hex	0	1	2	3	4	5	6	7	8	9	a	b	c	d	e	f	
00	NUL ^@ 0	SOH ^A 1	STX ^B 2	ETX ^C 3	EOT ^D 4	ENQ ^E 5	ACK ^F 6	BEL ^G 7	BS ^H 8	TAB ^I 9	LF ^J 10	VT ^K 11	FF ^L 12	CR ^M 13	SO ^N 14	SI ^O 15	000
10	DLE ^P 16	DC1 ^Q 17	DC2 ^R 18	DC3 ^S 19	DC4 ^T 20	NAK ^U 21	SYN ^V 22	ETB ^W 23	CAN ^X 24	EM ^Y 25	SUB ^Z 26	ESC ^[27	FS ^\ 28	GS ^] 29	RS ^^ 30	US ^? 31	020
20		!	"	#	\$	%	&	'	()	*	+	,	-	.	/	040
30	0 48	1 49	2 50	3 51	4 52	5 53	6 54	7 55	8 56	9 57	:	;	<	=	>	? 63	060
40	@ 64	A 65	B 66	C 67	D 68	E 69	F 70	G 71	H 72	I 73	J 74	K 75	L 76	M 77	N 78	O 79	100
50	P 80	Q 81	R 82	S 83	T 84	U 85	V 86	W 87	X 88	Y 89	Z 90	[91	\ 92] 93	^ 94	_ 95	120
60	` 96	a 97	b 98	c 99	d 100	e 101	f 102	g 103	h 104	i 105	j 106	k 107	l 108	m 109	n 110	o 111	140
70	p 112	q 113	r 114	s 115	t 116	u 117	v 118	w 119	x 120	y 121	z 122	{ 123	 124	} 125	~ 126	DEL 127	160
	00	01	02	03	04	05	06	07	10	11	12	13	14	15	16	17	Octal

- NUL Null
- SOH Start of Heading
- STX Start of Text
- ETX End of Text
- EOT End of Transmission
- ENQ Enquiry
- ACK Acknowledge
- BEL Bell
- BS Backspace
- HT Horizontal Tab
- LF Line Feed
- VT Vertical Tab
- FF Form Feed
- CR Carriage Return
- SO Shift Out
- SI Shift In
- DLE Data Link Escape
- DC1 Device Control 1
- DC2 Device Control 2
- DC3 Device Control 3
- DC4 Device Control 4
- NAK Negative Acknowledge
- SYN Synchronous Idle
- ETB End of Tx Block
- CAN Cancel
- EM End of Medium
- SUB Substitute
- ESC Escape
- FS File Separator
- GS Group Separator
- RS Record Separator
- US Unit Separator