

Function	Mfrs. List No.	Mfr.	Pins	Pkg	Order Code	Price Each		
						1+	25+	100+
						MIXED QUANTITY PRICING		
Dual D Type Edge Triggered Flip/Flop	SN74AHCT74D	TI	14	SOIC	ISAMEDI 959-0781 ●	26.00	20.00	14.00
Dual D Type Edge Triggered Flip/Flop	SN74AHCT74PW	TI	14	TSSOP	ISAMEDI 959-0790 ●	26.00	20.00	14.00
Tri-State Quad Buffer	SN74AHCT125PW	TI	14	TSSOP	ISAMEDI 959-0633 ●	31.00	24.00	18.00
Expandable 3/8 Decoder	SN74AHCT138PW	TI	16	TSSOP	ISAMEDI 959-0641 ●	31.00	24.00	18.00
Octal Tri-State Buffer	SN74AHCT244DW	TI	20	SOIC	ISAMEDI 959-0692 ●	34.00	24.00	18.00
Octal Tri-State Buffer	SN74AHCT244PW	TI	20	TSSOP	ISAMEDI 959-0706 ●	34.00	24.00	18.00
Octal Tri-State Transceiver	SN74AHCT245DW	TI	20	SOIC	ISAMEDI 959-0714 ●	34.00	24.00	18.00
Octal Tri-State Transceiver	SN74AHCT245PW	TI	20	TSSOP	ISAMEDI 959-0722 ●	34.00	24.00	18.00
Tri-State Octal Transparent Latch	SN74AHCT373PW	TI	20	TSSOP	ISAMEDI 959-0757 ●	34.00	24.00	18.00
Octal Buffer and Line DR/RX Non-Inverting	SN74AHCT541PW	TI	20	TSSOP	ISAMEDI 959-0765 ●	34.00	24.00	18.00
Octal D Type Latches	SN74AHCT573PW	TI	20	TSSOP	ISAMEDI 959-0773 ●	34.00	24.00	18.00
Tri-State Output 16-Bit Bus Transceiver	SN74AHCT16245DLG4	TI	48	SSOP	ISAMEDI 959-0684 ●	84.00	64.00	48.00

74LCX Low Voltage CMOS Logic (SO)



High speed CMOS Low Voltage Logic allowing for interface with 3V and 5V devices, power management, subsystems isolation during power failure and live insertion.

Suffix M=0.150" wide, WM=0.300" wide

413316

Mfrs. List No.	Mfr.	Pins	Pkg	Function	Order Code	Price Each		
						1+	25+	100+
						MIXED QUANTITY PRICING		
74LCX00M..	FCH	14	SOIC	Quad 2 Input NAND Gate	ISAMEDI 111-867 ▲ ‡	29.00	22.00	17.00
74LCX00M	FCH	14	SOIC	Quad 2 Input NAND Gate	ISAMEDI 101-3771 ●	29.00	22.00	17.00
74LCX02M..	FCH	14	SOIC	Quad 2 Input Positive NOR Gate	ISAMEDI 111-879 ▲ ‡	46.00	33.00	25.00
74LCX02M	FCH	14	SOIC	Quad 2 Input Positive NOR Gate	ISAMEDI 101-3772 ●	46.00	33.00	25.00
74LCX04M..	FCH	14	SOIC	Hex Inverter	ISAMEDI 111-880 ▲ ‡	46.00	33.00	25.00
74LCX04M	FCH	14	SOIC	Hex Inverter	ISAMEDI 101-3773 ●	46.00	33.00	25.00
74LCX08M..	FCH	14	SOIC	Quad 2 Input Positive AND Gate	ISAMEDI 111-892 ▲ ‡	29.00	22.00	17.00
74LCX08M	FCH	14	SOIC	Quad 2 Input Positive AND Gate	ISAMEDI 101-3775 ●	29.00	22.00	17.00
74LCX14M..	FCH	14	SOIC	Hex Schmitt Trigger	ISAMEDI 111-922 ▲ ‡	26.00	20.00	15.00
74LCX14M	FCH	14	SOIC	Hex Schmitt Trigger	ISAMEDI 101-3778 ●	26.00	20.00	15.00
74LCX32M..	FCH	14	SOIC	Quad 2 Input Positive OR Gate	ISAMEDI 111-983 ▲ ‡	29.00	22.00	17.00
74LCX32M	FCH	14	SOIC	Quad 2 Input Positive OR Gate	ISAMEDI 101-3784 ●	29.00	22.00	17.00
74LCX74M..	FCH	14	SOIC	Dual D Type Edge Triggered Flip/Flop	ISAMEDI 112-057 ▲ ‡	26.00	20.00	15.00
74LCX74M	FCH	14	SOIC	Dual D Type Edge Triggered Flip/Flop	ISAMEDI 101-3791 ●	26.00	20.00	15.00
74LCX125M	FCH	14	SOIC	Tri-State Quad Buffer	ISAMEDI 101-3776 ●	44.00	35.00	28.00
74LCX138M	FCH	16	SOIC	Expandable 3/8 Decoder	ISAMEDI 101-3777 ●	44.00	35.00	28.00
74LCX157M..	FCH	16	SOIC	Quad 2 Input Multiplexer	ISAMEDI 111-934 ▲ ‡	44.00	35.00	28.00
74LCX157M	FCH	16	SOIC	Quad 2 Input Multiplexer	ISAMEDI 101-3779 ●	44.00	35.00	28.00
74LCX240WM.	FCH	20	SOIC	Octal Tri-State Inverter Buffer	ISAMEDI 111-946 ▲ ‡	73.00	56.00	41.00
74LCX240WM	FCH	20	SOIC	Octal Tri-State Inverter Buffer	ISAMEDI 101-3780 ●	73.00	56.00	41.00
74LCX244WM	FCH	20	SOIC	Octal Tri-State Buffer	ISAMEDI 101-3781 ●	73.00	56.00	41.00
74LCX245WM.	FCH	20	SOIC	Octal Tri-State Transceiver	ISAMEDI 111-960 ▲ ‡	73.00	56.00	41.00
74LCX245WM	FCH	20	SOIC	Octal Tri-State Transceiver	ISAMEDI 101-3782 ●	73.00	56.00	41.00
74LCX257M	FCH	16	SOIC	Tri-State Quad 2 Input Multiplexer	ISAMEDI 101-3783 ●	61.00	49.00	38.00
74LCX373WM	FCH	20	SOIC	Tri-State Octal Transparent Latch	ISAMEDI 111-995 ▲	73.00	56.00	41.00
74LCX374WM	FCH	20	SOIC	Tri-State Octal D Flip/Flop	ISAMEDI 101-3785 ●	73.00	56.00	41.00
74LCX540WM	FCH	20	SOIC	Octal Buffer and Line DR/RX Inverted	ISAMEDI 101-3787 ●	73.00	56.00	41.00
74LCX541WM.	FCH	20	SOIC	Octal Buffer and Line DR/RX Non-Inverting	ISAMEDI 112-021 ▲ ‡	73.00	56.00	41.00
74LCX541WM	FCH	20	SOIC	Octal Buffer and Line DR/RX Non-Inverting	ISAMEDI 101-3788 ●	73.00	56.00	41.00
74LCX573WM..	FCH	20	SOIC	Octal D Type Latches	ISAMEDI 112-033 ▲ ‡	73.00	56.00	41.00
74LCX573WM	FCH	20	SOIC	Octal D Type Latches	ISAMEDI 101-3789 ●	73.00	56.00	41.00
74LCX574WM	FCH	20	SOIC	Octal D Type Flip/Flop	ISAMEDI 101-3790 ●	73.00	56.00	41.00

74LVC Low Voltage CMOS Logic



A range of devices fabricated from EPIC™ (Enhanced-Performance Implanted CMOS) process. Low voltage operation 2.7V to 3.6V with 3.3V/5.5V tolerant inputs. <0.8V ground Bounce at 3.3V and enhanced ESD protection.

413320

Mfrs. List No.	Mfr.	Pins	Pkg	Function	Order Code	Price Each		
						1+	25+	100+
						MIXED QUANTITY PRICING		
SN74LVC00AD.	TI	14	SOIC	Quad 2 Input NAND Gate	ISAMEDI 355-8290	26.00	20.00	14.00
SN74LVC00AD	TI	14	SOIC	Quad 2 Input NAND Gate	ISAMEDI 110-2970 ●	27.00	21.00	14.00
SN74LVC00APWR.	TI	14	TSSOP	Quad 2 Input NAND Gate	ISAMEDI 355-8356	22.00	17.00	13.00
SN74LVC00APWR	TI	14	TSSOP	Quad 2 Input NAND Gate	ISAMEDI 110-5931 ●	27.00	21.00	14.00
SN74LVC02APW	TI	14	TSSOP	Quad 2 Input Positive NOR Gate	ISAMEDI 959-2652 ●	22.00	17.00	13.00
SN74LVC04AD.	TI	14	SOIC	Hex Inverter	ISAMEDI 355-8307	26.00	20.00	14.00
SN74LVC04AD	TI	14	SOIC	Hex Inverter	ISAMEDI 110-2971 ●	27.00	21.00	14.00
SN74LVC04APWR.	TI	14	TSSOP	Hex Inverter	ISAMEDI 355-8368	22.00	17.00	13.00
SN74LVC04APWR	TI	14	TSSOP	Hex Inverter	ISAMEDI 110-2976 ●	27.00	21.00	14.00
SN74LVC07AD	TI	14	SOIC	Hex Buffer Driver (OC)	ISAMEDI 959-2660 ●	27.00	21.00	14.00
SN74LVC07APW	TI	14	TSSOP	Hex Buffer Driver (OC)	ISAMEDI 959-2679 ●	27.00	21.00	14.00
SN74LVC08AD.	TI	14	SOIC	Quad 2 Input Positive AND Gate	ISAMEDI 355-8319	26.00	20.00	14.00
SN74LVC08AD	TI	14	SOIC	Quad 2 Input Positive AND Gate	ISAMEDI 110-2972 ●	27.00	21.00	14.00
SN74LVC08APWR.	TI	14	TSSOP	Quad 2 Input Positive AND Gate	ISAMEDI 355-8370	27.00	21.00	14.00
SN74LVC08APWR	TI	14	TSSOP	Quad 2 Input Positive AND Gate	ISAMEDI 110-2978 ●	27.00	21.00	14.00
SN74LVC14AD	TI	14	SOIC	Hex Schmitt Trigger	ISAMEDI 110-2973 ●	27.00	21.00	14.00
SN74LVC14APWR.	TI	14	TSSOP	Hex Schmitt Trigger	ISAMEDI 355-8381	22.00	17.00	13.00
SN74LVC14APWR	TI	14	TSSOP	Hex Schmitt Trigger	ISAMEDI 110-2979 ●	27.00	21.00	14.00
SN74LVC32AD..	TI	14	SOIC	Quad 2 Input Positive OR Gate	ISAMEDI 355-8332	26.00	20.00	14.00
SN74LVC32AD	TI	14	SOIC	Quad 2 Input Positive OR Gate	ISAMEDI 110-2974 ●	27.00	21.00	14.00
SN74LVC32APWR..	TI	14	TSSOP	Quad 2 Input Positive OR Gate	ISAMEDI 355-8393	25.00	20.00	13.00

300,000 products, stocked and ready to despatch