

W7000 Series

Category	Part No.	Specification	Quantity (pcs)	Distributor Price	RRP	MOQ/MPO	Lead Time
Internet MCU	W7500P	ARM Cortex-M0 Core + Hardwired TCP/IP + MAC + PHY 128KB Flash, 16KB SRAM 64TQFP package	1 ~		3.39	250/250	8W
			250 ~	1.89	2.89		
			2,500 ~	1.79	2.49		
			10,000 ~	1.69	2.19		
			100,000 ~	1.59	1.99		
	W7500	ARM Cortex-M0 Core + Hardwired TCP/IP + MAC 128KB Flash, 16KB SRAM 64TQFP package	1 ~		2.89	250/250	8W
			250 ~	1.49	2.39		
			2,500 ~	1.39	1.99		
			10,000 ~	1.29	1.69		
			100,000 ~	1.19	1.49		
	W7100A-100LQFP	8051 Core + Hardwired TCP/IP+MAC+PHY 100LQFP Package	1 ~		5.50	90/90	4W
			90 ~	4.00	5.00		
450 ~			3.90	4.75			
2,250 ~			3.80	4.50			
11,250 ~			3.70	4.25			
Platform	W7100A-64QFN	8051 Core + Hardwired TCP/IP+MAC+PHY 64QFN Package	Price Contact : sales@wiznet.io				
	WIZwiki-W7500	W7500 Evaluation Board for ARM mbed	3 ~	21.90	29.90	3/1	4W
	WIZwiki-W7500P	W7500P Evaluation Board for ARM mbed					
	WIZwiki-W7500ECO	W7500ECONET (with ECO Shield Ethernet) / W7500: ECO-PnP					
EVB	iMCU7100-EVB	W7100A Evaluation Board	3 ~	45.00	57.00	3/1	4W

W7000 pre-programmed Chip

Category	Part No.	Specification	Quantity (pcs)	Distributor Price	RRP	MOQ/MPO	Lead Time
iMCU S2E	W7500P-S2E	W7500P + WIZ750SR Firmware + MAC Address	1 ~		4.40	250/250	8W
			250 ~	2.90	3.90		
			2,500 ~	2.70	3.50		
			10,000 ~	2.50	3.10		
			1 ~		3.90		
	W7500-S2E	W7500 + WIZ750SR Firmware + MAC Address	250 ~	2.60	3.40	250/250	8W
			2,500 ~	2.40	3.00		
			10,000 ~	2.20	2.60		
			1 ~		8.90		
			90 ~	5.70	7.90		
W7100A-S2E-100	W7100A-100LQFP + WIZ107SR Firmware + MAC Address	450 ~	5.20	6.90	90/90	4W	
		2,250 ~	4.70	5.90			

W7000 embedded Module

Category	Part No.	Specification	Quantity (pcs)	Distributor Price	RRP	MOQ/MPO	Lead Time
Serial to Ethernet	WIZ750SR-TTL WIZ750SR-232 WIZ750SR-485	Compact size, Pin header type Serial to Ethernet Module - Serial : RS-UART Interface, Network : RJ-45 Interface - MCU & TCP/IP : W7500P	1 ~		19.90	36/36	4W
			36 ~	12.50	17.86		
			324 ~	11.76	15.69		
			972 ~	11.11	13.89		
	WIZ107SR-TTL WIZ107SR-232 WIZ108SR	Compact size, Pin header type Serial to Ethernet Module - Serial : RS-UART Interface, Network : RJ-45 Interface - MCU & TCP/IP : W7100A	1 ~		23.00	36/36	4W
			36 ~	15.59	21.00		
			108 ~	14.79	20.00		
			324 ~	14.09	19.00		
Evaluation Board	WIZ750SR-EVB (232, TTL, 422/485 version)		3 ~	29.00	39.00	3/1	4W
	WIZ107SR-EVB / WIZ108SR-EVB		3 ~	29.00	39.90	3/1	4W

Comparison Table

	WIZ750SR-TTL	WIZ750SR-232	WIZ750SR-485	WIZ107SR(RS232)	WIZ107SR(TTL)	WIZ108SR
UART	1x TTL(3.3V)	1x RS232	1x RS422/485	1x RS232	1x TTL(3.3V)	1x RS422/485
LAN Interface	RJ-45	RJ-45	RJ-45	RJ-45	RJ-45	RJ-45
Pin Header & Pitch	2x6 2.5mm			2x6 2.5mm		2x6 2.5mm
Operation Temp (°C)	0 ~ 80			-40 ~ 85		-40 ~ 85
Dimension (mm)	48x30x18			48x30x18		48x30x18



W6000 Series

Category	Part No.	Specification	Quantity (pcs)	Distributor Price	RRP	MOQ/MPQ	Lead Time
Ethernet Controller	W6100 (L/Q) (L = LQFP, Q= QFN)	3-in-1 Ethernet Controller : TCP/IP +MAC+PHY - 8bit BUS / SPI, 48 pin LQFP & QFN - Support Wake on LAN over UDP - IPv4 / IPv6 Dual Stack	1 ~		2.69	250/250	8W
			250(L) ~ 260(Q) ~	1.59	2.29		
			2,500(L) ~ 2,600(Q) ~	1.49	1.99		
			10,000(L) ~ 10,400(Q) ~	1.39	1.79		
			50,000(L) ~ 52,000(Q) ~	1.34	1.69		
			3 ~	23.50	29.90		
Evaluation Board	W6100-EVB	W6100 Evaluation Board based on Cortex-M3	3 ~	23.50	29.90	3/1	4W

W5000 Series

Category	Part No.	Specification	Quantity (pcs)	Distributor Price	RRP	MOQ/MPQ	Lead Time
Ethernet Controller	W5100S (L/Q) (L = LQFP, Q= QFN)	3-in-1 Ethernet Controller : TCP/IP +MAC+PHY - 8bit BUS / SPI, 48 pin LQFP & QFN - Support Wake on LAN over UDP - No need to modify firmware for W5100 (PPPoE)	1 ~		2.59	250/250	8W
			250(L) ~ 260(Q) ~	1.19	2.09		
			2,500(L) ~ 2,600(Q) ~	1.09	1.69		
			10,000(L) ~ 10,400(Q) ~	0.99	1.39		
			100,000(L) ~ 104,000(Q)	0.89	1.19		
			1 ~		2.89		
	W5500	3-in-1 Ethernet Controller : TCP/IP +MAC+PHY High Speed SPI, 48LQFP	250 ~	1.49	2.39	250/250	8W
			2,500 ~	1.39	1.99		
			10,000 ~	1.29	1.69		
			100,000 ~	1.19	1.49		
	W5300	High Performing Ethernet Controller : TCP/IP + MAC + PHY	1 ~		4.89	90/90	4W
			90 ~	3.39	4.49		
			900 ~	3.29	4.19		
			10,800 ~	3.19	3.99		
	W5200 (Not Recommended for New Design)	3-in-1 Ethernet Controller : TCP/IP + MAC + PHY Small Package	1 ~		3.89	200/200	4W
			200 ~	2.59	3.49		
			2,000 ~	2.49	3.19		
			10,000 ~	2.39	2.99		
	W5100	3-in-1 Ethernet Controller : TCP/IP + MAC + PHY	1 ~		3.39	160/160	4W
			160 ~	2.19	2.99		
			1,600 ~	2.09	2.69		
11,200 ~			1.99	2.49			
W3150A+	Ethernet Controller : TCP/IP + MAC	1 ~		2.09	160/160	4W	
		1,600 ~	2.09	2.69			
		11,200 ~	1.99	2.49			
Evaluation Board	W5500-EVB	W5500 Evaluation Board based on Cortex-M0	3 ~	29.00	39.90	3/1	4W
	W5100E01-AVR	W5100 Evaluation Board based on AVR	3 ~	59.00	75.00		
	W5100S-EVB	W5100 Evaluation Board based on Cortex-M3	3 ~	29.00	39.90		

Comparison Table

	W5500	W5300	W5200	W5100	W3150A+	W5100S
Embedded Core	TCP/IP, MAC & PHY	TCP/IP, MAC & PHY	TCP/IP, MAC & PHY	TCP/IP, MAC & PHY	TCP/IP & MAC	TCP/IP, MAC & PHY
Host I/F	Fast SPI	8/16bit BUS	Fast SPI	8bit BUS, SPI (clock Under 1MHz)	8bit BUS, SPI	8bit BUS, SPI (clock Up to 70Mhz)
TX/RX Buffer	32KB	128KB	32KB	16KB	16KB	16KB
HW Socket #	8	8	8	4	4	4
Network Performance	Max 15Mbps	Max 80Mbps	Max. 10Mbps	Max.25Mbps	Max.25Mbps	Max.25Mbps (8bit Bus mode)
Operation Temp (°C)	-40 ~ 85	-40 ~ 85	-40 ~ 85	-40 ~ 85	-40 ~ 85	-40 ~ 85
Process	0.13µm	0.18µm	0.18µm	0.18µm	0.18µm	0.11µm
Package (mm)	48LQFP(7x7)	100LQFP(14x14)	48QFN(7x7)	80LQFP(10x10)	64LQFP(10x10)	48 LQFP & QFN(7x7)
Features						Support Wake on LAN over UDP No need to modify Firmware for W5100 (except PPPoE)
Evaluation Board	W5500-EVB	W5300E01-ARM	W5200E01-M3	W5100E01-AVR	EVB-B1+	W5100S-EVB

S2E Module

Category	Part No.	Specification	Quantity (pcs)	Distributor Price	RRP	MOQ/MPQ	Lead Time	
Serial to Ethernet Module	WIZ550S2E	Pin header type Serial to Ethernet Module - Serial : TTL Interface, Network : RJ-45 Interface - MCU : Cortex-M0, TCP/IP : W5500	1 ~		22.95	40/40	4W	
			40 ~	14.45	19.95			
			400 ~	13.95	17.95			
			1,000 ~	13.45	16.95			
			1 ~		28.95			
	WIZ550S2E-232	WIZ550S2E+RS-232 Base Board		40 ~	17.95	24.95	40/40	4W
				400 ~	16.95	21.95		
				1,000 ~	15.95	19.95		
				1 ~		33.95		
				40 ~	21.95	29.95		
	WIZ550S2E-485	WIZ550S2E+RS485/422 Base Board		400 ~	20.95	26.95	40/40	4W
				1,000 ~	19.95	24.95		
				1 ~		22.00		
				40 ~	15.00	20.50		
				160 ~	14.20	19.50		
	WIZ550SR	Pin header type Serial to Ethernet Module - Serial : UART Interface, Network : Transformer Interface - MCU : Cortex-M3, TCP/IP : W5500		480 ~	13.50	18.50	40/40	4W
				960 ~	12.50	16.50		
				1 ~		24.20		
				36 ~	17.00	22.00		
				108 ~	16.00	21.00		
	WIZ100SR	Pin header type Serial to Ethernet Module - Serial : TTL Interface, Network : Transformer Interface - MCU : 8051, TCP/IP : W5100		324 ~	15.00	20.00	36/36	4W
				972 ~	14.00	19.00		
				1 ~		25.30		
				40 ~	18.00	23.00		
				120 ~	17.00	22.00		
	WIZ105SR	Pin header type Serial to Ethernet Module - Serial : TTL Interface, Network : RJ-45 Interface - MCU : 8051, TCP/IP : W5100		360 ~	16.00	21.00	40/40	4W
				1,080 ~	15.00	20.00		
				1 ~		26.40		
				40 ~	19.00	24.00		
				120 ~	18.00	23.00		
	WIZ110SR	Board Type Serial to Ethernet Module - Serial : RS-232 Interface, Network : RJ-45 Interface - MCU : 8051, TCP/IP : W5100		360 ~	17.00	22.00	40/10	4W
				1,080 ~	16.00	21.00		
1 ~					27.50			
36 ~				20.00	25.00			
108 ~				19.00	24.00			
WIZ120SR	Pin header type Serial to Ethernet Module - 2 Serial : TTL Interface, Network : Transformer Interface - MCU : ARM Cortex M3, TCP/IP : W5100		324 ~	18.00	23.00	36 / 36	4W	
			972 ~	17.00	22.00			
			1 ~		31.90			
			40 ~	23.00	29.00			
			120 ~	21.00	28.00			
WIZ125SR	Board type Serial to Ethernet Module - 2 Serial : RS-232 Interface, Network : RJ-45 Interface - MCU : ARM Cortex M3, TCP/IP : W5100		360 ~	19.00	27.00	40/10	4W	
			1,080 ~	17.00	26.00			
			1 ~		42.90			
			60 ~	30.00	39.00			
			120 ~	28.00	36.00			
WIZ140SR WIZ145SR	Pin header type Serial to Ethernet Module - 4 Serial : TTL Interface, Network : Transformer Interface - MCU : ARM Cortex M3, TCP/IP : W5300		360 ~	26.00	33.00	60 / 15 40 / 10	4W	
			1,080 ~	24.00	30.00			
			1 ~		9.90			
			48 ~	6.30	9.00			
			240 ~	6.10	8.20			
W7500S2E-R1	Pin header type Serial to Ethernet Module - Serial : TTL Interface, Network : RJ-45 Interface - MCU & TCP/IP : W7500 + IP101GRI - Serial baud rate Up to 460,800bps		1200 ~	5.90	7.40	48/48	6W	
			1 ~		13.50			
			48 ~	8.70	12.50			
			240 ~	8.50	11.40			
			1200 ~	8.30	10.40			
W5500S2E-S1	Pin header type Serial to Ethernet Module - Serial : TTL Interface, Network : Transformer - MCU : 32 bit ARM MCU, TCP/IP : W5500 - Serial baud rate Up to 1.152Mbps		1 ~		12.50	48/48	6W	
			48 ~	8.00	11.50			
			240 ~	7.80	10.50			
			1200 ~	7.60	9.50			
			1 ~		16.09			
W5500S2E-Z1	Configuration methods: ConfigTool, Web, AT command - Support NetBIOS		36 ~	9.80	14.09	48/48	6W	
			324 ~	9.20	12.32			
			972 ~	8.30	9.9			
			1 ~		19.86			
			40 ~	12.5	17.86			
WIZ750SR-100	Pin header type Serial to Ethernet Module - Serial : TTL Interface, Network : Transformer Interface - MCU & TCP/IP : W7500 + IP101GRI		400 ~	11.76	15.69	36/36	4W	
			1,080 ~	11.11	13.89			
			1 ~		22.83			
			40 ~	14.58	20.83			
			400 ~	13.73	18.3			
WIZ750SR-105	Pin header type Serial to Ethernet Module - Serial : TTL Interface, Network : RJ-45 Interface - MCU & TCP/IP : W7500 + IP101GRI		1,080 ~	12.96	16.2	40/10	4W	
			1 ~		16.6			
			36 ~	10.2	14.6			
			324 ~	9.6	12.8			
			972 ~	9	11.3			
WIZ750SR-110	Board Type Serial to Ethernet Module - Serial : RS-232 Interface, Network : RJ-45 Interface - MCU & TCP/IP : W7500 + IP101GRI		1 ~		25.81	36/36	4W	
			40 ~	16.67	23.81			
			400 ~	15.69	20.91			
			1,080 ~	14.81	18.52			
			1 ~		28.8			
WIZ752SR-120	Pin header type Serial to Ethernet Module - 2 Serial : TTL Interface, Network : Transformer Interface - MCU & TCP/IP : W7500 + IP101GRI		100 ~	20.8	27.0	40/10	4W	
			500 ~	20.1	25.4			
			1000 ~	19.2	23.4			
			36 ~	10.2	14.6			
			324 ~	9.6	12.8			
WIZ752SR-125	Board type Serial to Ethernet Module - 2 Serial : RS-232 Interface, Network : RJ-45 Interface - MCU & TCP/IP : W7500 + IP101GRI		972 ~	9	11.3	40/10	4W	
			1 ~		28.8			
			40 ~	16.67	23.81			
			400 ~	15.69	20.91			
			1,080 ~	14.81	18.52			
WIZ750SR-DBL	Serial to 2-Ethernet Module based on W7500 MCU Included IP175DLFI, 10/100 Ethernet Integrated Switch		100 ~	20.1	25.4	1/1	4W	
			500 ~	20.1	25.4			
			1000 ~	19.2	23.4			
			1 ~		77.00			
			20 ~	56.00	70.00			
S2E Evaluation Board	WIZ550S2E-232-EVB / WIZ550S2E-485-EVB / WIZ550SR-EVB(RS232,RS422/485) WIZ100SR-EVB / WIZ105SR-EVB / WIZ120SR-EVB WIZ140SR-EVB / WIZ145SR-EVB		3 ~	29.00	39.00	3/1	4W	
			3 ~	39.00	50.00			
			3 ~	75.00	95.00			
			3 ~	10.00	13.00			
			3 ~	10.00	13.00			
External Device Server	WIZ1000	1 Port Serial to Ethernet Device Server (Adaptor & Cable included)	20 ~	56.00	70.00	20/20	4W	
			60 ~	52.00	66.50			
			180 ~	48.00	63.00			
			540 ~	42.00	59.50			
			1 ~		77.00			

Comparison Table

	WIZ550SR	WIZ550S2E	WIZ100SR	WIZ105SR	WIZ110SR	WIZ120SR	WIZ125SR	WIZ140SR	WIZ145SR
UART	1xTTL	1xTTL (3.3V)	1xTTL(3.3V)	1xTTL (3.3V)	1xRS232 (DB-9)	2xTTL (3.3V)	2xRS32 DB-9	4xTTL(3.3V)	4xTTL(3.3V)
LAN Interface	Transformer	RJ-45	Transformer	RJ-45	RJ-45	Transformer	RJ-45	Transformer	RJ-45
Pin Header & Pitch	Two 1x11	1x8, 1x9 2.54mm	Two 1x12 2mm	2x6	N/A	Two 1x14 2mm	N/A	1x14 2.5mm	1x14, 2x14

Operation Temp (°C)	-40~85	-40 ~ 85	0 ~ 80	0 ~ 80	0 ~ 80	0 ~ 70	0 ~ 70	0 ~ 70	0 ~ 70
Dimension (mm)	22x24x13	55x30x23.49	50x30x12	40x62x17	75x50x17	50x30x9	60x89x18	48x36x16	48x61x25
Evaluation Board	WIZ505SR-EVB	WIZ550S2E-EVB	WIZ100SR-EVB	WIZ105SR-EVB	N/A	WI120SR-EVB	N/A	WIZ140SR-EVB	WIZ145SR-EVB



Comparison Table

	W7500S2E-R1	W5500S2E-S1	W5500S2E-Z1	WIZ750SR-100	WIZ750SR-105	WIZ750SR-110	WIZ752SR-120	WIZ752SR-125	WIZ750SR-DBL
UART	1xTTL (3.3V)	1xTTL (3.3V)	1xTTL (3.3V)	1xTTL (3.3V)	1xTTL (3.3V)	1xRS232 (DB-9)	2xTTL (3.3V)	2xRS32 DB-9	1xTTL (5V)
LAN Interface	RJ45	Transformer	Transformer	Transformer	RJ-45	RJ-45	Transformer	RJ-45	2xRJ45
Pin Header & Pitch	1x12, 1x11 2.54mm	1x7, 2x7 2.54	1x12, 1x11 2.54mm	Two 1x12 2mm	2x6 2mm	N/A	Two 1x14 2mm	N/A	20037WR-07A00
Operation Temp (°C)	-40~85	-40~85	-40~85	-40~85	-40~85	-40~85	-40~85	-40~85	-40~85
Dimension (mm)	44.45x31.75x15.75	30.45x24x12.4	44.45x31.75x15.75	50x30x12	40x62x17	75x50x17	50x30x9	60x89x18	100 x 38 x 18
Evaluation Board	W750_550S2E-EVB	W750_550S2E-EVB	W750_550S2E-EVB	WIZ107SR-EVB	WIZ105SR-EVB	N/A	WI120SR-EVB	N/A	N/A

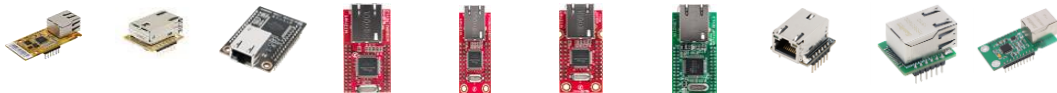



io Module

Category	Part No.	Specification	Quantity (pcs)	Distributor Price	RRP	MOQ/MPQ	Lead Time
Internet Offload Module (Network Module)	WIZ810SIO	W5100S + MAG Jack ioPlatform(Internet Offload Platform) Module	1 ~		9.60	80/80	4W
			80 ~	5.90	8.50		
			400 ~	5.70	7.60		
			1120 ~	5.50	6.90		
	WIZ810SMJ	W5100S + MAG JACK	1 ~		9.60	80/80	4W
			80 ~	5.90	8.50		
			400 ~	5.70	7.60		
			1120 ~	5.50	6.90		
	WIZ610io	W6100 + MAG Jack SPI I/F Only	1 ~		9.90	80/80	4W
			80 ~	6.40	8.90		
			400 ~	5.90	7.90		
			1200 ~	5.50	6.90		
	WIZ610MJ	W6100 + MAG JACK Indirect BUS I/F and SPI I/F	1 ~		9.90	80/80	4W
			80 ~	6.40	8.90		
			400 ~	5.90	7.90		
			1120 ~	5.50	6.90		
	WIZ550io	W5500 + Transformer + RJ-45 MAC Address embedded	1 ~		17.95	40/40	4W
			40 ~	10.95	14.95		
			400 ~	9.95	12.95		
			1,000 ~	9.45	11.95		
	WIZ850io	W5500 + MAG Jack ioPlatform(Internet Offload Platform) Module	1 ~		16.49	80/40	4W
			80 ~	11.99	14.99		
			400 ~	10.99	13.49		
			2,000 ~	9.99	12.49		
WIZ830MJ	W5300 + MAG JACK	1 ~		20.90	36/36	4W	
		36 ~	15.00	19.00			
		108 ~	14.00	18.00			
		324 ~	13.00	17.00			
WIZ810MJ WIZ811MJ WIZ812MJ	W5100 + MAG JACK	1 ~		20.90	40/20	4W	
		40 ~	15.00	19.00			
		120 ~	14.00	18.00			
		360 ~	13.00	17.00			
NM7010B+	W3150A+ + PHY + MAG JACK	1,080 ~	12.00	16.00			
WIZ820io (Not Recommended for New Design)	W5200 + MAG Jack ioPlatform(Internet Offload Platform) Module	1 ~		19.80	80/40	4W	
		80 ~	14.00	18.00			
		400 ~	13.00	16.50			
		2,000 ~	12.00	15.00			
Evaluation Board	WIZ810SMJ-EVB		3 ~	10.50	13.00	3/1	4W
ioShield	W5100S Ethernet Shield	W5100S Ethernet Shield for Arduino	3 ~	21.00	27.00	3/1	4W
	W5100S MKR Ethernet Shield	W5100S Ethernet Shield for Arduino. MKR Form Factor	3 ~	15.40	20.00	3/1	4W
	W6100 Ethernet Shield	W6100 Ethernet Shield for Arduino	3 ~	21.00	27.00	3/1	4W
	W6100 MKR Ethernet	W6100 Ethernet Shield for Arduino. MKR Form Factor	3 ~	15.40	20.00	3/1	4W
	W5500 Ethernet Shield	W5500 Ethernet Shield	1 ~	17.50	23.00	1/1	4W
			10 ~	16.50	21.00		
			100 ~	16.00	20.00		
W5200 Ethernet Shield	W5200 Ethernet Shield for Arduino Board	10 ~	17.00	27.00	10/10	4W	

Comparison Table

	WIZ550io	WIZ850io	WIZ830MJ	WIZ810MJ	WIZ811MJ	WIZ812MJ	NM7010B+	WIZ820io	WIZ810SIO	WIZ810SMJ
Embedded Block	W5500, MAG Jack	W5500, MAG Jack	W5300, MAG Jack	W5100, MAG Jack	W5100, MAG Jack	W5100, MAG Jack	W3150A+, PHY, MAG	W5200, MAG Jack	W5100S, MAG Jack	W5100S, MAG Jack
Host Interface	SPI	SPI	8/16bit Bus	8bit Bus, SPI	8bit Bus, SPI	8bit Bus, SPI	8bit Bus, SPI	SPI	SPI	8bit indirect Bus
HW Socket	8	8	8	4	4	4	4	8	4	4
Auto MDIX	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Pin Header	1x8, 1x6	Two 1x6	Two 2x14	Two 2x14	Two 2x10	Two 2x10	Two 2x14	Two 1x6	Two 1x6	Two 2x10
Pin Pitch	2.5mm	2.54mm	2.5mm	2mm	2.54mm	2.5mm	2mm	2.5mm	2.54mm	2.54mm
Dimension (mm)	54 x 26 x 24	23 x 25 x 18	53.3x34x19.5	52x25x21	55.5x25x23.5	55.5x25x23.5	52x25x21	23 x 25 x 18	23x25x18	55.5x25x23.5
Operation Temp(°C)	-40~85	-40~85	-40~85	-40~85	-40~85	-40~85	-40~85	-40~85	-40~85	-40~85
Mac Address	Yes	No	No	No	No	No	No	No	No	No



Category	Part No.	Specification	Quantity (pcs)	Distributor Price	RRP	MOQ/MPQ	Lead Time
Application Module	 WIZ550WEB	Embedded Web Server Module - Compact size, Pin header Type - MCU : STM32F103RBT6 / TCP IP Chip : W5500	1 ~		33.95	40/40	4W
			40 ~	21.95	29.95		
			400 ~	20.95	26.95		
			1,000 ~	19.95	24.95		
EVb	WIZ550WEB-EVB	Evaluation Board for WIZ550WEB	3 ~	75.00	99.00	3 / 1	4W

WiFi Modules

Category	Part No.	Specification	Quantity (pcs)	Distributor Price	RRP	MOQ/ MPO	Lead Time		
WiFi Module	WizFi310-PA WizFi310-CON 	802.11b/g/n Wi-Fi Module, Low Power, Compact Size, Pattern antenna	1 ~		14.99	80/80	6W		
			80 ~	10.69	11.99				
			320 ~	8.89	9.99				
			1,000 ~	7.19	7.99				
			5,000 ~	6.69	7.59				
	WizFi250-PA 	802.11b/g/n Wi-Fi Module, Low Power, Compact Size, Pattern antenna	1 ~		19.80				
			80 ~	14.00	18.00				
			320 ~	13.50	17.00				
			1,280 ~	12.50	15.00				
	WizFi250-H 	802.11b/g/n Wi-Fi Module, Low Power, Compact Size, Pin-Header Type	1 ~		23.10				
			80 ~	17.00	21.00				
			320 ~	16.50	20.00				
			1,280 ~	15.50	18.00				
	WizFi360-PA 	802.11b/g/n Wi-Fi Module, Low Power, Compact Size, Pin-Header Type	1 ~		3.30			50/50	4W
			100 ~	2.00	2.90				
			1,000 ~	1.90	2.50				
			5,000 ~	1.80	2.20				
			10,000 ~	1.70	2.00				
	WizFi360-CON 	802.11b/g/n Wi-Fi Module, Low Power, Compact Size, Pin-Header Type	1 ~		3.30			50/50	4W
			100 ~	2.00	2.90				
			1,000 ~	1.90	2.50				
			5,000 ~	1.80	2.20				
			10,000 ~	1.70	2.00				
	WizFi360io-C 	802.11b/g/n Wi-Fi Module, Low Power, Compact Size, Pin-Header Type	1 ~		6.20			50/50	4W
100 ~			3.80	5.50					
1,000 ~			3.60	4.90					
5,000 ~			3.40	4.40					
10,000 ~			3.20	4.00					
WizFi360io-H 	802.11b/g/n Wi-Fi Module, Low Power, Compact Size, Pin-Header Type	1 ~		6.20	50/50	4W			
		100 ~	3.80	5.50					
		1,000 ~	3.60	4.90					
		5,000 ~	3.40	4.40					
		10,000 ~	3.20	4.00					
WizFi630S 	802.11b/g/n Wi-Fi Module OpenWRT embedded	1 ~		30.00	50/50	4W			
		50 ~	22.00	28.00					
		200 ~	20.50	26.00					
		1,000 ~	19.00	24.00					
		2,000 ~	18.00	22.00					
Evaluation Board	WizFi310-EVB	Evaluation Board for WizFi310	3 ~	20.00	25.00	3 / 1	4W		
	WizFi250-EVB	Evaluation Board for WizFi250	3 ~	40.00	50.00	3 / 1	4W		
	WizFi210-EVB/WizFi220-EVB	Evaluation Board for WizFi210/WizFi220	3 ~	45.00	57.00	3 / 1	4W		
	WizFi630S EVB	Evaluation Board for WizFi630S	3 ~	48.00	60.00	3 / 1	4W		
	WizFi360 EVB (Mini)	Evaluation Board for WizFi360	3 ~	6.50	9.00	3 / 1	4W		
Shield	WizFi 360 EVB (Shield)	WizFi360 Wi-Fi Shield for Arduino Board	3 ~	22.00	28.00	3 / 1	4W		
	WizFi310 Shield (EVB)	WizFi310 Wi-Fi Shield for Arduino Board	3 ~	20.00	25.00	3 / 1	2W		
	WizFi Shield	WizFi210 Wi-Fi Shield for Arduino Board	3 ~	36.00	55.00	3 / 1	4W		

Category	Part No.	Specification	Quantity (pcs)	Distributor Price	RRP	MOQ/ MPO	Lead Time
RJ-45	RB1-125BAG1A	RJ-45 with Transformer Connector / Vendor : UDE	420 ~	1.20	N/A	420/420	4W
	RB1-105BAG1A	RJ-45 with Transformer Connector / Vendor : UDE	420 ~	1.10		420/420	4W
	BS-RB10005	RJ-45 with Transformer Connector / Vendor : UDE	420 ~	1.25		420/420	4W
	BS-R250210	RJ-45 with Transformer Connector / Vendor : UDE	500 ~	2.50		500/500	4W
	J1B1211CCD	RJ-45 with Transformer Connector / Vendor : CETUS	120 ~	0.90		120/120	4W
	Wi-Fi Antenna	WS1-BO-07	WiFi Internal Antenna for Wifi Module / 130mm	20 ~		2.00	20/20
WSE-WO-03L		WiFi Dipole Antennal and Antenna Cable Assembly	20 ~	8.00	20/20	4W	
Connectors & ETC	IP101GA	PHY Chip (0~80℃)	250 ~	0.60	250/250	4W	
	IP101GRI	PHY Chip (-40~80℃)	490 ~	0.80	490/490	4W	
	Power Adaptor	KSA-S0100500200HO / 5V 2A	3 ~	7.00	3/1	4W	