






















	Code	Photo	Product Description	قیمت ( ریال )
<b>POE Switches</b>				
1	<a href="#">F1105P-4-63W</a>		Un managed, Desktop, Fanless 5-Port 10/100Mbps , POE Switch with 4-POE ports, Complies with IEEE 802.3af/at standard, POE Budget: <b>58 Watts</b>	<b>11,020,000</b>
2	<a href="#">F1109P-8-102W</a>		Un managed, Desktop, Fanless 9-Port 10/100Mbps,POE Switch with 8-POE ports, Complies with IEEE 802.3af/at standard, POE Budget: <b>102 Watts</b>	<b>20,540,000</b>
3	<a href="#">F1110P-8-102W</a>		8-Port 10/100Mbps Desktop PoE+Switch with 8-PoE ports,2-Gigabit uplink Port Complies with IEEE 802.3af/at standard, up to 250m PoE budget: <b>98 Watts</b> ,	<b>25,330,000</b>
4	<a href="#">F1118P-16-150W</a>		16-Port 10/100Mbps PoE+Switch ports,,2-Gigabit uplink Port Complies with IEEE 802.3af/at standard, up to 250m PoE budget: 135 Watts ,	<b>46,400,000</b>
5	<a href="#">S3300-10-PWR-M</a>		Web Smart, Rack mount, Fanless 8-Port 10/100Mbps+2 GE & 2 SFP Combo ports POE Switch with 8-POE ports, Complies with IEEE 802.3af/at standard, POE Budget: <b>125 Watts</b>	<b>38,430,000</b>
6	<a href="#">S3300-18-PWR-M</a>		Web Smart, Rack mount, Noiseless Fan 16-Ports 10/100Mbps + 2 GE/SFP Combo ports Complies with IEEE 802.3af/at standard, POE Budget: <b>230W</b>	<b>71,630,000</b>
7	<a href="#">S3300-26-PWR-M</a>		Web Smart, Rack mount, Noiseless Fan 24-Ports 10/100Mbps + 2 GE/SFP Combo ports Complies with IEEE 802.3af/at standard, POE Budget: <b>370W</b>	<b>95,440,000</b>
8	<a href="#">F1126P-24-250W</a>		Unmanage, Rackmountable , Noiseless Fan 24-Ports 10/100Mbps + 2 GE/SFP Combo ports Complies with IEEE 802.3af/at standard, POE Budget: 225W	<b>70,250,000</b>
9	<a href="#">G1009P-EI</a>		Un managed, Desktop, Fanless 9-Ports Gigabit ,POE Switch with 8-POE Ports and 1 GE uplink port; Complies with IEEE802.3 af/at POE Budget: <b>102Watts</b>	<b>38,300,000</b>
10	<a href="#">G1105P-4-63W</a>		Un managed, Desktop, Fanless 5-Ports Gigabit ,POE Switch with 4-POE Ports and 1 GE uplink port; Complies with IEEE802.3 af/at POE Budget: <b>58Watts</b>	<b>13,880,000</b>
11	<a href="#">G1109P-8-102W</a>		Un managed, Desktop, Fanless 9-Ports Gigabit ,POE Switch with 8-POE Ports and 1 GE uplink port; Complies with IEEE802.3 af/at POE Budget: <b>102Watts</b>	<b>29,820,000</b>
12	<a href="#">G1116P-16-150W</a>		Un managed, Desktop, Fanless 16-Ports Gigabit ,POE Switch ; Complies with IEEE802.3 af/at POE Budget:135 Watts;	<b>64,650,000</b>
13	<a href="#">G1124P-24-250W</a>		Un managed, Desktop, Fanless 24-Ports Gigabit ,POE Switch ; Complies with IEEE802.3 af/at POE Budget:225 Watts;	<b>90,140,000</b>
14	<a href="#">G3210P</a>		Full managed, Rack mount, Fanless 8-Ports Gigabit+2 SFP Ports, POE Switch with 8-POE Complies with IEEE802.3 af/at; POE budget: <b>115Watts</b>	<b>44,680,000</b>
15	<a href="#">G3224P</a>		Full managed, Rack mount, Fan 24-Ports Gigabit + 4 Combo (GE/SFP) ports , Complies with IEEE802.3 af/at POE budget: <b>370 Watts</b>	<b>121,960,000</b>

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<b>Non POE Switches</b>				
1	<a href="#">F1005</a>		*5-Ports 10/100Mbps Unmanaged Desktop Switch; 1K MAC Address Table;	<b>4,640,000</b>
2	<a href="#">F1024</a>		Unmanaged , Rack Mount , Fanless 24-Ports 10/100 Mbps, 4K MAC Address Table; Metal Housing, Power Supply: Internal	<b>14,580,000</b>
3	<a href="#">G1005</a>		*5-Ports 10/100/1000Mbps Unmanaged Desktop Switch; 2K MAC Address Table; *Support Auto MDI/MDIX, 10Gbps backplate bandwidth; 9K bytes Jumbo Frame, Metal Housing	<b>5,040,000</b>
4	<a href="#">G1008</a>		Unmanaged, Desktop, Fanless 8-Ports 10/100/1000Mbps,4K MAC Address Table; Lightning protection on its ports up to 4KV Metal Housing, Power Supply: Ext adaptor	<b>8,370,000</b>
5	<a href="#">G1016D</a>		Unmanaged , Rack Mount , Fanless 16-Ports Gigabit Switch, Lightning protection on its ports up to 4KV 8K MAC address table Metal Housing, Power Supply: Internal	<b>22,720,000</b>
6	<a href="#">G1024D</a>		Unmanaged , Rack Mount , Fanless 24-Ports Gigabit Switch, Lightning protection on its ports up to 4KV 8K MAC address table Metal Housing, Power Supply: Internal	<b>24,460,000</b>
7	<a href="#">G2124T</a>		Unmanaged , Rack Mount , Fanless 24-Ports Gigabit Switch, Lightning protection on its ports up to 4KV 8K MAC address table Metal Housing, Power Supply: Internal	<b>26,100,000</b>
8	<a href="#">G3224T</a>		Full managed, Rack mount, Fan 24-Ports Gigabit + 2 Combo SFP Slots;1 Console Port ,8K MAC addressTable; Lightning protection on its ports up to 4KV 8K MAC address table Metal Housing, Power Supply: Internal	<b>46,990,000</b>
<b>Outdoor Access Point</b>				
1	<a href="#">AP515</a>		300M 11N Outdoor AP For WiFi Coverage High power 400mW(26dBm); 2.4GHZ Built-in 7dBi Internal Directional Antenna(Horizontal 70°, Vertical 70°) Support AP; Repeater, Client + AP Modes; Support VLAN tagging for 4 SSID Centralized Managed by AC2000/AC3000/SE3100; 1 GE PoE Port, Standard PoE802.3at	<b>28,490,000</b>
2	<a href="#">AP615</a>		150M 11N Outdoor Long Range point to point AP (5Km+) High power 800mW(29dBm); 2.4G Built-in 12dBi Internal Antenna (Horizontal 60°, Vertical 30°) Support powered by Passive PoE Injetor (12V1A ) 1 FE PoE Port, 1 FE LAN,1 RP-SMA Male Connector, 6KV Lighting Protection Centralized managed by IP-COM Software Control System(Seperate CPE Contorller)	<b>12,900,000</b>
3	<a href="#">AP625</a>		<ul style="list-style-type: none"> <li>• 5GHz 11AC 433Mbps</li> <li>• IP64 waterproof enclosure</li> <li>• 18dbi directional antenna</li> <li>• AP,Station,WISP etc operating mode supported</li> </ul> Antenna Beamwidth: Horizontal: 30° Vertical: 15°	<b>23,520,000</b>

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<b>Indoor Access Points</b>				
1	<a href="#">AP255</a>		300M 11N Wall Plate 1 FE LAN Port, up to 2 SSIDs, support 802.1x Radius; Operation Mode: Fat/Fit Maximum concurrent clients up to 20; Housing dimension 86x86mm; Managed by Controller AC2000/AC3000/SE3100;	<b>10,020,000</b>
2	<a href="#">W30AP</a>		300M 11N Wall Plate 1 FE LAN Port; 1 RJ 11, 1 USB 2.0 Charging, up to 2 SSIDs, support 802.1x Radius Operation Mode: Fat/Fit Maximum concurrent clients up to 20; Housing dimension 86x86mm; Managed by Controller CW1000/SE3100;	<b>15,500,000</b>
3	<a href="#">W300AP</a>		300M 11N Ceiling / Wall Mount AP; 1FE PoE(802.3af) Port; support 802.1x Radius; Operation Mode: Fat Maximum concurrent clients up to 30; Managed by Controller CW1000/SE3100	<b>9,590,000</b>
4	<a href="#">W45AP</a>		300M 11N Ceiling / Wall Mount AP; 1 GE LAN ports; POE(802.3at) and External Power Supported(DC 12V1A); Operation Mode: Fat Maximum concurrent clients up to 40; Managed by Controller CW1000/SE3100	<b>15,500,000</b>
5	<a href="#">W40AP</a>		300M 11N Ceiling / Wall Mount AP; 1FE PoE(802.3af) Port; support 802.1x Radius; Operation Mode: Fat Maximum concurrent clients up to 30; Managed by Controller CW1000/SE3100	<b>15,020,000</b>
6	<a href="#">AP325</a>		300M 11N Ceiling / Wall Mount AP; 1 FE LAN port; PoE(802.3af) and External Power Supported (DC12V1A); 4 SSIDs; Operation Mode: Fat/Fit Maximum concurrent clients up to 20 Managed by Controller AC2000/AC3000/SE3100	<b>12,250,000</b>
7	<a href="#">AP340</a>		300M 11N Ceiling / Wall Mount AP; 1 GE LAN port; PoE(802.3af) and External Power Supported (DC12V1A); Maximum transmission power up to 400mW (29dBm); Support AP, 4 SSIDs; Operation Mode: Fat/Fit Maximum concurrent clients up to 30 Managed by Controller AC2000/AC3000/SE3100	<b>30,490,000</b>
8	<a href="#">W185AP</a>		Ceiling / Wall Mount AP; Dual 2.4 & 5 G Concurrent 1 GE PoE Port(at), DC Jack, Maximum concurrent clients up to 70+; Wi-Fi Speed: 1200 Mbps, 12 SSID Operation Mode: Fat/Fit Managed by CW1000/SE3100;	<b>8,000,000</b>
9	<a href="#">AP355</a>		Ceiling / Wall Mount AP; Dual 2.4 & 5 G Concurrent 1 GE PoE Port(at), DC Jack, Maximum concurrent clients up to 70+; Wi-Fi Speed: 1200 Mbps, 12 SSID Operation Mode: Fat/Fit Managed by AC2000/AC3000/SE3100;	<b>37,570,000</b>
10	<a href="#">AP365</a>		Ceiling / Wall Mount AP; Dual 2.4&5G Concurrent 1GE PoE Port(at), 1GE LAN Port; Load balancing, Maximum concurrent clients up to 100+; Wi-Fi Speed: 1750 Mbps, 12 SSID Operation Mode: Fat/Fit Managed by AC2000/AC3000/SE3100;	<b>52,980,000</b>
11	<a href="#">AP375</a>		Ceiling/Wall Mount AP; Tri-Radio 2.4&5G Concurrent 1 GE PoE Port(at), 1 GE LAN Port; Load balancing, Maximum concurrent clients up to 120+; Wi-Fi Speed: 2100 Mbps, 20 SSID Operation Mode: Fat/Fit Managed by AC2000/AC3000/SE3100;	<b>102,720,000</b>

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<b>MESH</b>				
1	<a href="#">EW9+EP9X2</a>		AC1200 Enterprise Mesh Wi-Fi System , Dual 2.4&5G Concurrent,4*Gigabit ports, dual WAN capacity	<b>44,570,000</b>
	Code	Photo	Product Description	قيمت (ريال)
<b>Accessories Products</b>				
1	<a href="#">PSE30G-AT</a>		IEEE802.3at compatible; 2 *10/100/1000Mbps RJ45 Port; 100 Meter POE extension ( Injector)	<b>7,030,000</b>
2	<a href="#">PSE15F</a>		IEEE802.3af compatible; 2 *10/100 Mbps RJ45 Port; 100 Meter POE extension ( Injector)	<b>3,330,000</b>
3	<a href="#">G311SM</a>		Single-Mode Optical Fiber Module; Full-duplex working mode, Hot-pluggable, Auto-detect SFP optical module, Transmission rate up to 1.25Gbps.	<b>4,740,000</b>
4	<a href="#">G311MM</a>		Multi-Mode Optical Fiber Module; Full-duplex working mode, Hot-pluggable, Auto-detect SFP optical module, Transmission rate up to 1.25Gbps.	<b>4,640,000</b>
<b>Access Controller &amp; Gateway</b>				
1	<a href="#">SE3100</a>		Gigabit Enterprise VPN Router; Maximum Number of access user up to 120 Managed AP up to 16pcs Ethernet Ports: 1-4*GE WAN,4-1*GE LAN ,1*RJ45 Console 800MHz ARM CPU	<b>21,070,000</b>
2	<a href="#">CW1000</a>		Maximum number of managed AP up to 512 pcs, factory default 256 pcs; Ethernet Ports: 5 * GE LAN Chipset BCM4708	<b>63,690,000</b>
3	<a href="#">AC2000</a>		Maximum number of Managed AP up to 512 pcs, factory default 256 pcs; Maximum Number of access user up to 3000 Ethernet Ports: 5 * GE LAN Dual-core Processor	<b>84,830,000</b>
4	<a href="#">AC3000-32</a>		Maximum number of Managed AP up to 512 pcs, Max online user portal Authentication : 2000 Interfaces Ports:4 * GE LAN, 2 * USB, 1* Console (RJ45) 1.8GHz Intel dual core CPU	<b>CALL</b>
5	<a href="#">AC3000-64</a>		Maximum number of Managed AP up to 1024 pcs, Max online user portal Authentication : 5000 Interfaces Ports:4 * GE LAN,2 * USB, 1* Console (RJ45) 2.4GHz Intel Quad core CPU	<b>CALL</b>
6	<a href="#">AC3000</a>		Maximum number of Managed AP up to 512 pcs, Max online user portal Authentication : 50000 Interfaces Ports:4 * GE LAN,4 * USB,1 * VGA 1* Console (RJ45) 3.5GHz Intel eight core CPU	<b>CALL</b>