

| ITEMS                    | FEATURES   | SRP              |
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| <b>FUSION KIT BUNDLE</b> |  |                  |
| <b>PS-F4100 Kit</b>      | AP + Controller Bundle; 4x AP-S160 Dual Band 877Mbps, 1*100Mbps LAN, 802.3at/af: 1x SCH110 1*1000Mbps WAN, 4*1--Mbps POE LAN, Unified Controller   | <b>25,386.25</b> |
| <b>S200</b>              | Inwall AP, single band, 2.4G, 300Mbps, 86 panel installation standard, 802.11b/g/n, 2x2MIMO, omni antenna, power supply: PoE   | <b>4,746.00</b>  |
| <b>S150</b>              | Indoor AP, table-top, 802.11b/g/n, three ethernet ports, single band,300Mbps, only support power adapter, power adapter is included  | <b>4,494.00</b>  |
| <b>S160</b>              | Indoor ceiling AP, 11ac, dual band, 733Mbps, support USB port, built-in smart antenna, support PoE and power adapter   | <b>7,854.00</b>  |
| <b>S220</b>              | Indoor Ceiling AP, 2.4G 300Mbps, 802.11b/g/n, 2x2MIMO antenna, power supply: PoE or power adapter, designed for small office, small shop, etc.   | <b>6,720.00</b>  |
| <b>S340</b>              | Inwall panel AP, 802.11ac, built-in smart antenna, dual band, 733Mbps, two extra ports, only support PoE   | <b>7,266.00</b>  |
| <b>S350M</b>             | Inwall panel AP, 802.11ac wave2, support MU-MIMO, built-in smart antenna, dual band, 1167Mbps, support 4 ethernet ports and 1 phone port, only support PoE   | <b>8,400.00</b>  |
| <b>S350PRO</b>           | Indoor in-wall AP, support MU-MIMO, built-in with omni antenna, support dual band, maximum rate 1.167Gbps, 1*GE uplink and 3*RJ45 GE port, support RJ11 for phone connection, support POE and local adapter power on | <b>10,344.25</b> |

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| <b>S500PRO</b>      | Indoor dual band ceiling AP, Wave 2, support MUMIMO, 2.4Ghz&5Ghz,1167Mbps,802.11ac ,smart antenna embedded, gigabit port for uplink, power supply: PoE or power adapter   | <b>12,880.00</b> |
| <b>S550</b>         | Indoor 11ac power dividing AP, uplink GE port, maximum 1167Mbps, support dual band with 2.4G and 5.8G, support 8 SMA interface, each support dual band, support cover 8 rooms with one AP   | <b>21,855.75</b> |
| <b>S650</b>         | Indoor AP, 2.4Ghz&5Ghz,1750Mbps,802.11ac, 3×3MIMO antenna embedded, 2*gigabit port, build-in with iBeacon, power supply: PoE or power adapter   | <b>19,843.25</b> |
| <b>ACCESS POINT</b> |   |                  |
| <b>S170</b>         | Indoor dual band wave2 MU-MIMO AP, 2*RJ45 port uplink, build-in omni-antenna, maximum rate 1.167Gbps, support POE and local adapter power on  | <b>9,534.00</b>  |
| <b>S370(OMNI)</b>   | Indoor AP, ceiling mount, built-in omni antenna, 2.4Ghz&5Ghz,1.267Gbps,802.11ac, 2×2MIMO, Wave 2, 1*10/100/1000Mbps port for uplink, power supply: PoE or power adapter   | <b>17,025.75</b> |
| <b>S370D</b>        | Indoor AP, ceiling mounting, built-in directional antenna, 2.4Ghz&5Ghz,1.267Gbps,802.11ac, 2×2MIMO, Wave 2, 1*10/100/1000Mbps port for uplink, power supply: PoE or power adapter, suitable for high-density scenarios such as meeting room, exhibition center, stadium, etc. | <b>26,041.75</b> |
| <b>S560</b>         | Indoor AP, ceiling mounting, 2.4Ghz&5Ghz,2.533Gbps,802.11ac, 4×4MIMO, Wave 2, antenna embedded, gigabit port for uplink, power supply: PoE or power adapter, built-in ibeacon, one SFP port   | <b>37,632.00</b> |
| <b>S520</b>         | Indoor ceiling AP, 11ac, can configure the frequency, support three modes including 2.4G+5G, 2.4G+2.4G, 5G+5G, built-in smart antenna, 1167Mbps, gigabit for uplink, support PoE and power adapter  | <b>15,979.25</b> |

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| <b>S520(R3)</b> | Indoor ceiling AP, 11ac wave2, tri band, support 2.4G、5G、5G at the same time,3Gbps, power supply: PoE and power adapter  | <b>28,859.25</b> |
| <b>S900plus</b> | Outdoor AP, 2.4Ghz&5Ghz,1.75Gbps(2.4 G : 450 Mbps, 5.8G : 1300Mbps), 802.11ac, 3x3MIMO, gigabit port for uplink, power supply: PoE only, IP68 Certified, builtin antenna and lightening arresters, POE out, one SFP port | <b>48,216.00</b> |
| <b>S910pro</b>  | Outdoor AP, 11ac wave2, built-in directional antenna, dual band, 1267Mbps, one SFP port and two gigabit ports, built-in lightening arrester, support POE(need high-output-power POE injector)                            | <b>41,669.60</b> |
| <b>S910plus</b> | Outdoor tri-band AP, 11ac wave2, built-in directional antenna, support three bands at the same time, 3000Mbps, one SFP port and two gigabit ports, built-in lightening arrester, support POE                             | <b>54,762.40</b> |
| <b>S410V</b>    | vehicle AP, 2.4Ghz&5Ghz,1167Mbps(2.4 G : 300 Mbps, 5 G : 867Mbps),802.11ac ,builtin antenna, support 4G LTE (compatible with TD-SCDMA, WCDMA, CDMA2000)  | <b>38,690.40</b> |

### ACCESS CONTROLLER

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| <b>NAC-100I</b> | Software controller, support to be deployed on virtual platforms like Workstation, Esxi and Virtualbox, comparing to hardware controller, do not support HA, can manage up to 10k AP with 2 free AP license, suggest to deploy network in bridge mode. | <b>27,893.25</b>  |
| <b>SHC110</b>   | Mini hardware controller for small office and home,<br>1*WAN 1000Mbps,<br>4*LAN 100Mbps,<br>Power input: DC 53.5V/1.2A,<br>POE output: IEEE 802.3af/at,<br>1*Reset button,Maximum manage 20 Sundray AP   | <b>10,746.75</b>  |
| <b>NAC-210I</b> | Gigabit wireless access controller, managing 72 APs under tunnel mode, managing 600 APs under bridge mode, AP free license for managing 8 APs, 4 gigabit ports   | <b>126,784.00</b> |

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| <b>NAC-220I</b> | Gigabit wireless access controller, managing 144 APs under tunnel mode, managing 900 APs under bridge mode, free AP license for managing 16 APs, 6 gigabit ports   | <b>306,034.40</b>   |
| <b>NAC-230I</b> | Gigabit wireless access controller, managing 288 APs under tunnel mode, managing 1200 APs under bridge mode, free AP license for managing 32 APs, 6 gigabit ports  | <b>589,568.00</b>   |
| <b>NAC-238I</b> | Gigabit wireless access controller, managing 480 APs under tunnel mode, managing 1300 APs under bridge mode, free AP license for managing 32 APs, 6 gigabit ports, 2 10gigabit SFP+ optical ports            | <b>1,033,312.00</b> |
| <b>NAC-260I</b> | Gigabit wireless access controller, managing 560 APs under tunnel mode, managing 1600 APs under bridge mode, free AP license for managing 32 APs, 6 gigabit ports, 4 optical ports                           | <b>1,061,536.00</b> |
| <b>NAC-310I</b> | 10Gigabit wireless access controller, managing 1280 APs under tunnel mode, managing 3840 APs under bridge mode, free AP license for managing 64 APs, 6 gigabit electrical ports, 4 optical ports             | <b>1,897,280.00</b> |
| <b>NAC-320I</b> | 10Gigabit wireless access controller, managing 2560 APs under tunnel mode, managing 4680 APs under bridge mode, free AP license for managing 64 APs, 8 gigabit electrical ports, 2 * 10gigabit optical ports | <b>3,136,784.00</b> |
| <b>NAC-330I</b> | 10Gigabit wireless access controller, managing 2560 APs under tunnel mode, managing 7680 APs under bridge mode, free AP license for managing 128 APs, 2 * 10gigabit optical ports                            | <b>6,104,890.40</b> |
| <b>NAC-360I</b> | 10Gigabit wireless access controller, managing 4096 APs under tunnel mode, managing 12288 APs under bridge mode, free AP license for managing 128 APs, 4 * 10gigabit optical ports                           | <b>8,482,488.00</b> |

**POE SWITCH**

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| <b>SI3200-08T- PWR-UN</b> | 8 ports PoE switch, support 802.3af/at  | <b>20,527.50</b> |
| <b>SI3200-10H-PWR</b>     | 10 ports gigabit PoE switch, manageable switch, 8 gigabit PoE ports, 2 gigabit optical ports uplink, support IEEE 802.3af/at, each port max output power is 30W, the total output power of this switch is 124W,20Gbps, 15Mpps | <b>25,760.00</b> |
| <b>S3100-24T-PWR-UN-F</b> | 24-port PoE switch, unmanageable, 24 100M POE ports, 2 gigabit port and 2 combined optical ports uplink, support IEEE 802.3af/at, each port support max 30W, the total output power is 384W                                   | <b>38,024.00</b> |
| <b>SI3200-24H-PWR</b>     | 24 gigabit electrical ports + 4 optical ports, support 802.3af/at, manageable   | <b>60,250.40</b> |

**SMART SWITCH**

|                      |   |                  |
|----------------------|---|------------------|
| <b>RS3300-28T-4F</b> | Next generation smart gigabit switch, 24 10/100/1000Base-T ports, 4 SFP ports, support unified/centerlized management, status check and VLAN configuration by controller              | <b>33,528.25</b> |
| <b>RS3300-52T-4F</b> | Next generation smart gigabit switch, 48 10/100/1000Base-T ports, 4 gigabit SFP ports, support unified/centerlized management, status check and VLAN configuration by controller      | <b>51,744.00</b> |
| <b>RS5300-28T-4F</b> | Next generation smart 10gigabit switch, 24 10/100/1000Base-T ports, 4 10gigabit SFP+ ports, support unified/centerlized management, status check and VLAN configuration by controller | <b>33,528.25</b> |

**RS5300-52T-4F**

Next generation smart 10gigabit switch, 48 10/100/1000Base-T ports, 4 10gigabit SFP+ ports, support unified/centerlized management, status check and VLAN configuration by controller

**65,346.40**

### SMART AP SWITCH

**CA P-S5128**

Next generation smart switch, 4 10gigabit SFP+ optical ports uplink, 24 gigabit ethernet ports, used to connect AP and supply power, CAP-S5128 support managing all types of Sundray AP, all AP support plug and play, zero configuration

**79,066.40**

### LAYER 3 SWITCH

**RS5300-28X-  
EI-24S**

Next generation smart optical switch, 24 gigabit SFP optical port,16 gigabit electrical port(reuse), 4 10G SFP+ optical ports, 2 20G QSFP optical ports, support all-port wire-speed forwarding, support unified mangement and configuration in Sundray controller, support fat and fit modes, support double power supply

**166,717.60**