Mesh System/Router/Extender/AP/Adapter

WINSTARS

PRODUCT CATALOG 2025Q1

Wi-Fi 7

Professional AV Solution For Content Makers

THE MILLION TREE PROJECT

Original DESIGNS
In-house design and manufacturing
in a class of our own

E-catalog Download

www.winstars.com

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About Winstars

Winstars is committed to offering the best products and services to meet each of its customer's unique needs. It guides the company towards its long-term goals, which has contributed to its success as one of the fastest growing brands globally. Whether it is WiFi MESH Router, Outdoor AC/AP, Notebook Docking Station, Winstars designs all its products to be user-friendly. The company does not compromise when it comes to user experience. Winstars's products come with innovative and user-friendly features, delivering the best experience for the end-user.

In 2016, Winstars introduced robust TouchLink password free function in its WiFi Router and AP devices. It unveiled an option-in easy password management feature for all the line up. In 2019, Winstars introduced the "Tubro" function to its WiFi products which boost router range coverage when needed.

Winstars designs products that address the unique needs of its customers. Since its founding, Winstars has pushed the standard in product design, usability and functionality. Winstars's hardware and software solutions cater to various market segments, including education, business and home users. In the past few years, Winstars has increased its retail presence with innovative products like Outdoor AP solutions for home owners, and access controller plus networking devices for small and medium business.

Vision of Winstars

Winstars's vision guides the company's decision-making processes, strategic management, and operations. It ensures that each decision takes the company closer to realizing its mission and goals. To make the best products in the market and to leave the customers better value and experiences than they found us.

Strength of Winstars

From the first internal card reader, HDD storage docking, USB Giga LANI card, WiFi range extender in its true sense, etc, Winstars delivers high-quality products to the market. The company seeks to advance its leadership in product design and original development by pushing for novel innovations. In 2024 alone, Winstars introduced 65 industry-leading new products to the market and awarded with 11 design awards including Reddot, IF Design, Idea, and Good Design, as well as 8 honors such as Innovation Labbotory of the State to credit Winstars research and development effort and achievements.

Office & Factories

Operation Center

17-19F, Block 3C, Huaqiang Idea Park, Guangming District, Shenzhen

Factory 1

Longhua, Shenzhen

R & D Center

44th Floor, Block C, Digital Innovation Center, Longhua District, Shenzhen

Factory 2

Bac Ninh, Vietnam

Factory 3

Dongguan, Guangdong

Factory 4

Longnan, Jiangxi

Winstars Capability

No. 1

Docking Station Sales
in 2022

Strong Supply Chain

Five 100%
Owned Factories

Fastest Growing

Wireless Networking
Expert

Broadcasting & Contents Creation

Professional AV
Solutions

Award Winning Series

Energy & Charging
Devices

High Performance

Storage Devices

Testimony of Honor

Design Awards

DESIGN AWARD 2024

DESIGN AWARD 2024

DESIGN AWARD 2024

INTERNATIONAL DESIGN EXCELLENCE AWARDS

INTERNATIONAL DESIGN EXCELLENCE AWARDS

INTERNATIONAL DESIGN EXCELLENCE AWARDS

GOOD DESIGN AWARD 2024

GOOD DESIGN AWARD 2024

GOOD DESIGN AWARD 2024

reddot winner 2024

reddot winner 2024

reddot winner 2024

reddot winner 2024

reddot winner 2024

reddot winner 2024

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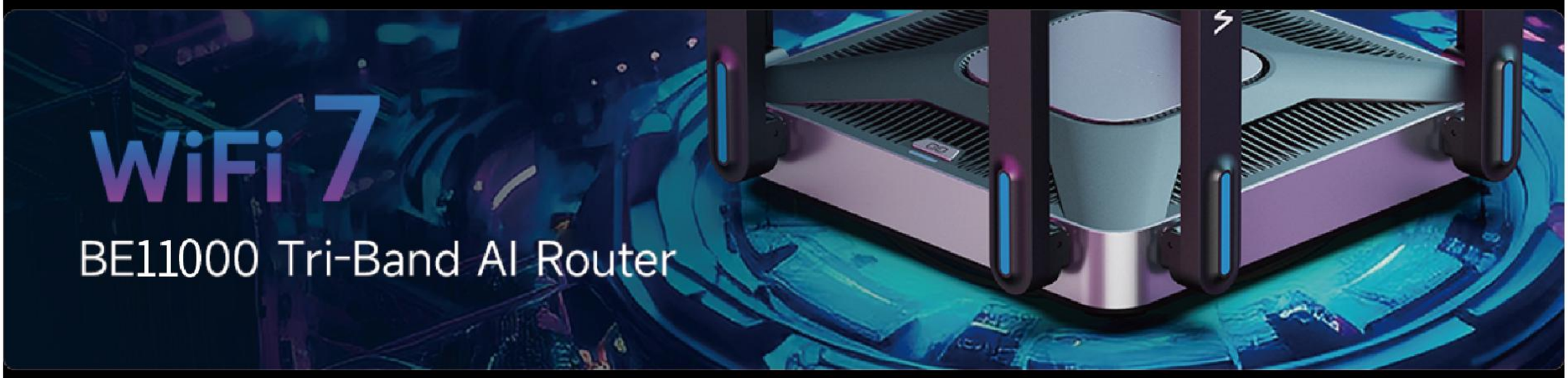
AI Router


WiFi 7
BE11000 Tri-Band AI Router

AI QoE
Brandwidth Allocation
BE9300

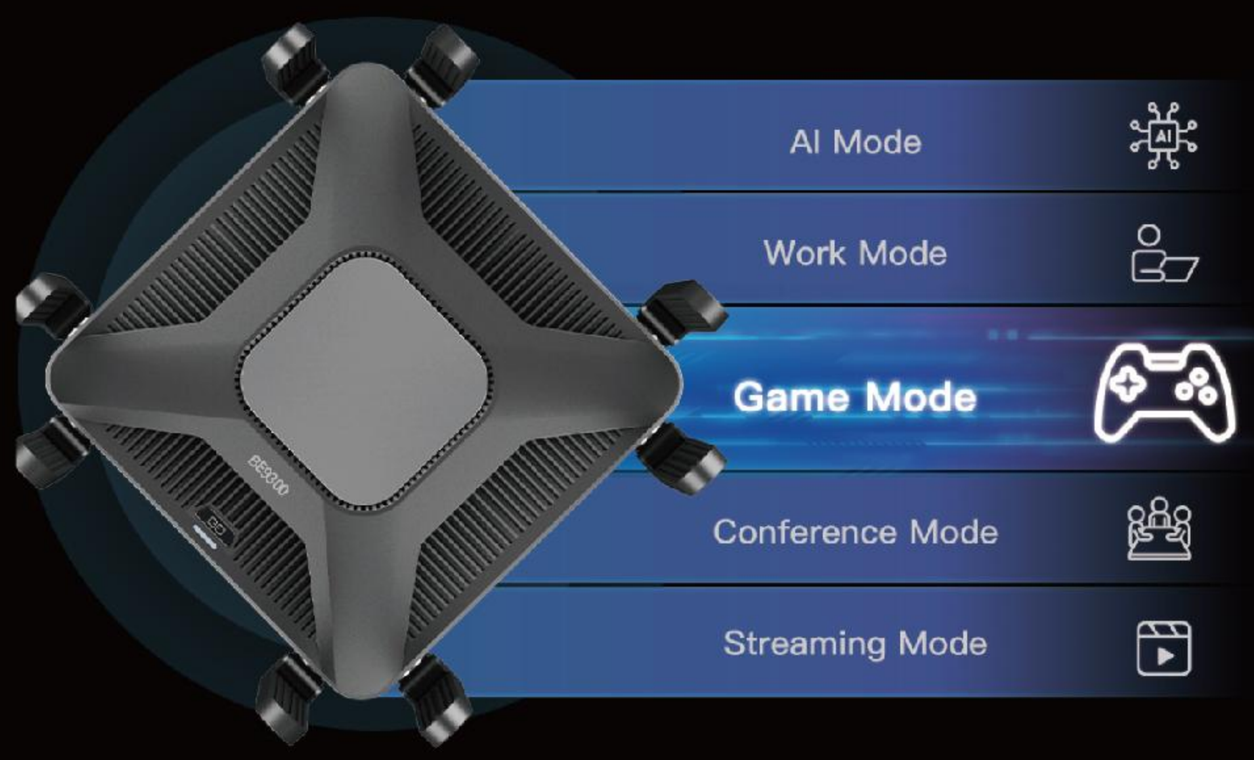
Parental Control
Control APP/Web

Everything Mesh
Enlarge Network Range

2.5G
2*2.5Gbps WAN/LAN and
3*1Gbps LAN ports
11000Mbps
2.5G LAN1
2.5G WAN

AI QoE: LIMITED BANDWIDTH, LIMITLESS THROUGHPUT

AI-driven Network QoE optimizes throughput, minimizes latency, and automatically prioritizes traffic. Whether you are playing games, watching videos, or having online meetings, this router can smartly allocate bandwidth and keep all tasks functioning well.



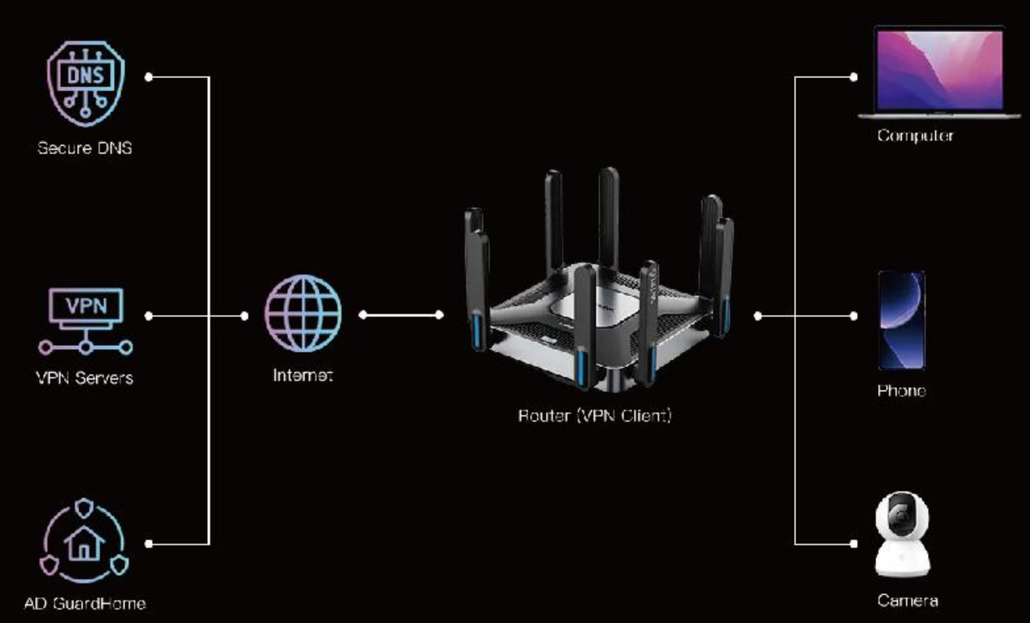
Ad Guard Home | Secure DNS | VPN Servers | Guest WiFi | Intelligent Packet Classifcation | Automatic Trafhc Prioritization | Dynamic Bandwidth Allocation

LARGER WIFI RANGE, LESS SIGNAL DEAD CORNER

As a mesh router, Skyline Stream 8 can combine other Winstars Everything Mesh routers to give seamless network coverage to your whole home.

YOUR NETWORK SAFETY REALLY MATTERS

Cutting-edge home network system: AD GuardHome, Secure DNS, and VPN, keep every online moment safe.



AI Router

9400Mbps

BE9400

PID: WS-WN591BE5

Wi-Fi 7, 5764Mbps(6GHz) + 2882Mbps(5GHz) + 688Mbps(2.4GHz)
6x 5dBi External Foldable Antennas
4x 2.5G LAN/WAN
Wi-Fi Router, Mesh Router/Extender
TR069, VLAN, PPTP, L2TP,
AI QoS, OpenVPN, WireGuard, AdGuard Home
1x USB-A 3.0

AI Router

6500Mbps

BE6500

PID: WS-WN591BE3

Wi-Fi 7, 5764Mbps(5GHz) + 688Mbps(2.4GHz)
6x 5dBi External Foldable Antennas
1x 2.5G WAN + 1x 2.5G LAN + 3x Gigabit LAN ports
Wi-Fi Router, Mesh Router/Extender
TR069, VLAN, PPTP, L2TP,
AI QoS, OpenVPN, WireGuard, AdGuard Home
1x USB-A 3.0

5100Mbps

BE5100

PID: WS-WN530BE2

Wi-Fi 7, 4323Mbps(5.8GHz) + 688Mbps(2.4GHz)
4x 5dBi External + 1x 5dBi Internal Antennas
1x 2.5Gigabit WAN + 4x Gigabit LAN ports
Wi-Fi Router, Mesh Router/Extender
TR069, VLAN, PPTP, L2TP,
OpenVPN, WireGuard, AdGuard Home

3600Mbps

BE3600

PID: WS-WN530BE1

Wi-Fi 7, 2882Mbps(5GHz) + 688Mbps(2.4GHz)
4x 5dBi External + 1x 5dBi Internal Antennas
1x Gigabit WAN + 3x Gigabit LAN ports
Wi-Fi Router, Mesh Router/Extender
TR069, VLAN, PPTP, L2TP,
OpenVPN, WireGuard, AdGuard Home

Wi-Fi 6 Mesh Router	AX6000, AX3000 Mesh Router

6000Mbps

AX6000

PID: WS-WN536AX6

Wi-Fi 6, 4804Mbps (5GHz) + 1148Mbps (2.4GHz)
8x 5dBi External Foldable Antennas
1x 2.5Gigabit WAN port + 4x Gigabit LAN Ports
Wi-Fi Router, Mesh Router/Extender
TR069, VLAN, PPTP, L2TP
1x USB-A 3.0

6000Mbps

AX6000

PID: WS-WN592AX6

Wi-Fi 6, 4804Mbps (5GHz) + 1148Mbps (2.4GHz)
8x 5dBi External Foldable Antennas
1x 2.5Gigabit WAN port + 1x 2.5Gigabit LAN Port
Wi-Fi Router, Mesh Router/Extender
TR069, VLAN, PPTP, L2TP
AI Qos、VPNs、AdGuard Home
1x USB-A 3.0

3000Mbps

AX3000

PID: WS-WN586AX3-B

Wi-Fi 6, 2402Mbps (5GHz) + 573Mbps (2.4GHz)
4x 5dBi External Foldable + 1x 5dBi Internal Antenna
1x Gigabit WAN/LAN port + 2x Gigabit LAN Ports
Wi-Fi Router, Mesh Router/Extender
VLAN, PPTP, L2TP

3000Mbps

AX3000

PID: WS-WN587X3-B

Wi-Fi 6, 2402Mbps (5GHz) + 573Mbps (2.4GHz)
4x 5dBi External Foldable + 1x 5dBi Internal Antenna
1x Gigabit WAN/LAN port
Wi-Fi Router, Mesh Router/Extender
VLAN, PPTP, L2TP

Wi-Fi 5/4 Wireless Router	AC1200 Dual Band, N300 Single Band, Wireless Wi-Fi Router

1200Mbps

AC1200

PID: WS-WN530HG4

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4x 5dBi External Antennas
1x Gigabit WAN port + 2x Gigabit LAN Ports
VLAN

1200Mbps

AC1200

PID: WS-WN531P3

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4x 5dBi External Foldable Antennas
1x Gigabit WAN port + 4x Gigabit LAN Ports
1x USB-A 3.0

1200Mbps

AC1200

PID: WS-WN530G3

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4x 5dBi External Foldable Antennas
1x Gigabit WAN port + 4x Gigabit LAN Ports

1200Mbps

AC1200

PID: WS-WN530HG3

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4x 5dBi External Foldable Antennas
1x Gigabit WAN port + 2x Gigabit LAN Ports
Built with High Power Amplifier

300Mbps

N300

PID: WS-WN530K2

Wi-Fi 4, 300Mbps (2.4GHz)
2x 5dBi External Foldable Antennas
1x Fast WAN port + 2x Fast LAN Ports

Wi-Fi 7/6/5 Mesh System	BE3600, AX3000, AX1800 Whole Home Mesh Wi-Fi System

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INTERNATIONAL DESIGN EXCELLENCE AWARDS

5100Mbps

BE5100

PID: WS-WN5372BE1, WN5372BE2, WN5372BE3

Wi-Fi 7, 4323Mbps(5GHz) + 688Mbps(2.4GHz)
5x 5dBi Internal Antennas
1x 2.5Gigabit WAN + 4x Gigabit LAN ports
Easy Mesh, Wi-Fi Router, Mesh Router/Extender
160MHz, OFDMA, MU-MIMO
MeshGo APP, Parental Control
TR069, VLAN, PPTP, L2TP
Patented TouchLink Technology

DESIGN AWARD 2024
INTERNATIONAL DESIGN EXCELLENCE AWARDS

3600Mbps

BE3600

PID: WS-WN5371BE1, WN5371BE2, WN5371BE3

Wi-Fi 7, 2882Mbps (5GHz) + 688Mbps (2.4GHz)
5x 5dBi Internal Antennas
1x 2.5Gigabit WAN + 4x Gigabit LAN ports
Easy Mesh, Wi-Fi Router, Mesh Router/Extender
160MHz, OFDMA, MU-MIMO
MeshGo APP, Parental Control
TR069, VLAN, PPTP, L2TP
Patented TouchLink Technology

3000Mbps

AX3000

PID: WS-WN551X3, X2, X1

Wi-Fi 6, 2402Mbps (5GHz) + 573Mbps (2.4GHz)
5x 5dBi Internal Antennas
1x Gigabit WAN port + 2x Gigabit LAN Ports
Easy Mesh, Wi-Fi Router, Mesh Router/Extender
160MHz, OFDMA, MU-MIMO
Wavrouter APP, Parental Control
TR069, VLAN, PPTP, L2TP
Patented TouchLink Technology

3000Mbps

AX3000

PID: WS-WN553X3, X2, X1

Wi-Fi 6, 1201Mbps (5GHz) + 573Mbps (2.4GHz)
5x 5dBi Internal Antennas
1x Gigabit WAN port + 2x Gigabit LAN Ports
Easy Mesh, Wi-Fi Router, Mesh Router/Extender
160MHz, OFDMA, MU-MIMO
MeshGo APP, Parental Control
TR069, VLAN, PPTP, L2TP
Patented TouchLink Technology

1200Mbps

AC1200

PID: WS-WN535L3, L2, L1

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4x 3dBi Internal Antennas
1x Gigabit WAN port + 2x Gigabit LAN Ports
Easy Mesh, Wi-Fi Router, Mesh Router/Extender
MeshGo APP, Parental Control
VLAN, PPTP, L2TP
Patented TouchLink Technology

TouchLink Technology

TouchLink technology is a password-free and secure Wi-Fi connection technology developed by Winstars.

Secure Travel Wi-Fi Router	Wi-Fi 6 AX3000 Dual Band (5GHz + 2.4GHz)

3000Mbps

PID: WS-WNT100X3

Wi-Fi 6, 2402Mbps (5GHz) + 573Mbps (2.4GHz)
2x 3dBi External + 1x 3dBi Internal Antennas
Portable, compact design makes it easy to take with you on the go.
1x Gigabit WAN Port + 1x Gigabit LAN ports
IPv6 supported, keep your Internet Safe.
OpenVPN & WireGuard pre-installed, compatible with 30+ VPN service providers.
Cloud flare encryption supported to protect the privacy.
Convert a public network(wired/wireless) to a private Wi-Fi for secure surfing.

Access Point

Router

Bridge

5G CPE Router	5G NR AX6000, AX5400, AX3000 Wi-Fi 6 CPE Router

Outdoor CPE Router

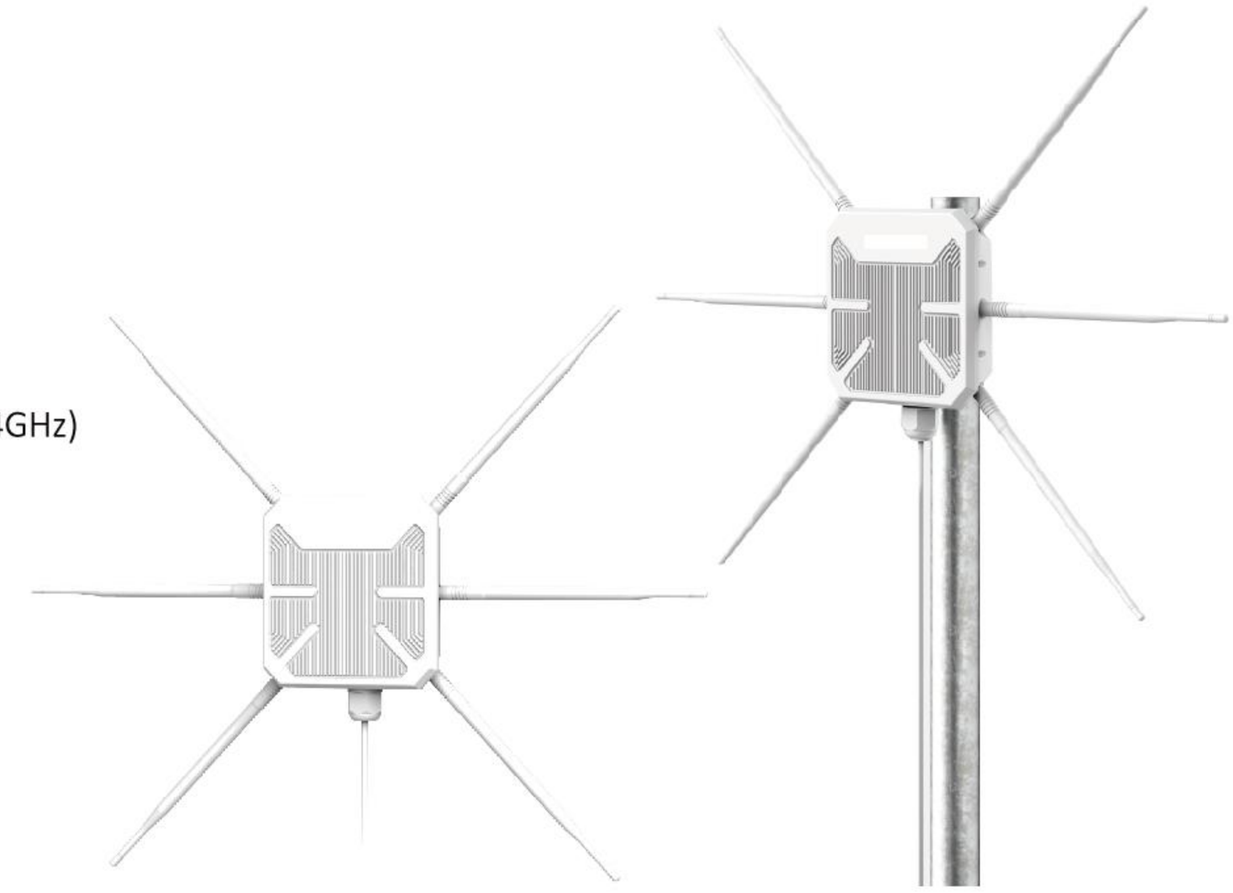
5G

3000Mbps

AX3000

PID: WS-WN588RC4

Wi-Fi 6, 2402Mbps(5GHz) + 573Mbps(2.4GHz)
5G RedCap SA Mode
5G NR-Light: (DL/UL) 150Mbps/50Mbps
LTE: (DL/UL) 150Mbps/50Mbps
6x 7dBi External Detchable Antennas
1x 5dBi Internal Antenna
1x Gigabit WAN/LAN/PoE port
1x SIM Card Slot
Support Active and Passive PoE
Durable Waterproof IP67 Enclosure



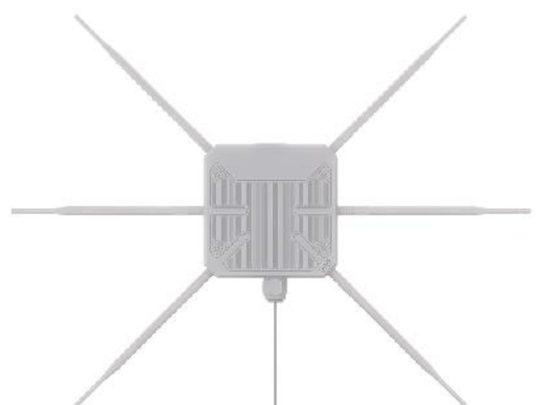
5G

Indoor CPE Router

3000Mbps	6000Mbps	3000Mbps
AX3000	AX6000	AX3000

PID	W S-W N592AX3NR	W S-W NF100X6NR-B	W S-W NF100X3NR-B
W i-Fi Standard	Wi-Fi 6 Technology		
Bandwith	2402Mbps(5GHz) 573Mbps(2.4GHz)	4804Mbps(5GHz) 1148Mbps(2.4GHz)	2402Mbps(5GHz) 573Mbps(2.4GHz)
W orking Mode	Router, 5G LTE, 5G SA NSA mode		
5G NR / LTE / W CDMA	NR NSA(Mbps) Max. 3470 DL / Max. 555 UL NR SA(Mbps) Max. 2470 DL / Max. 900 UL LTE(Mbps) Max. 1600 DL / Max. 211 UL WCDMA(Mbps) Max. 42 DL / Max. 5.76 UL		
Antennas	8x 5dBi External + 1x 3dBi Internal	9x 3dBi Antennas	9x 3dBi Antennas
Ethernet Port	1x Gigabit WAN port 4x Gigabit LAN Ports	1x 2.5 Gigabit WAN port 1x Gigabit LAN Port 1x RJ11Tel Port	1x Gigabit WAN port 1x Gigabit LAN Port
RJ11Tel Port	—	1x RJ11Tel Port	—
SIM Card Slot	2x SIM Card Slot	1x SIM Card Slot	1x SIM Card Slot

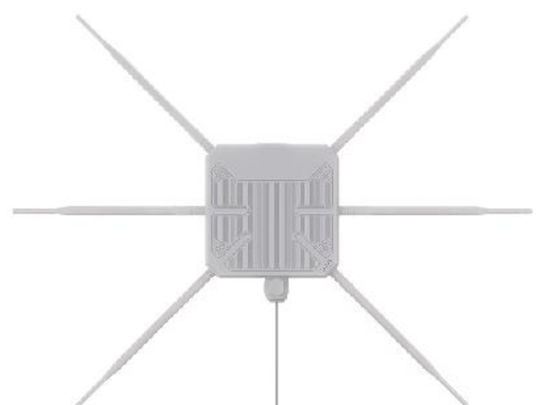
4G CPE Router	4G SIM AX3000, AC1200, N300 CPE Router



AX3000

PID: WS-WN588HE6D

Wi-Fi 6, 2402Mbps (5GHz) + 573Mbps (2.4GHz)
4G CPE Outdoor AP
Cat 6: 300Mbps download, 50Mbps upload
6x 7dBi External Antennas
1x Gigabit WAN/LAN/PoE
Support PoE (Power Over Ethernet)
Durable, Weatherproof IP67 Enclosure



AX3000

PID: WS-WN588HE4

Wi-Fi 6, 2402Mbps (5GHz) + 573Mbps (2.4GHz)
4G CPE Outdoor AP
Cat 4: 150Mbps download, 50Mbps upload
6x 7dBi External Antennas
1x Gigabit WAN/LAN/PoE
Support PoE (Power Over Ethernet)
Durable, Weatherproof IP67 Enclosure

AC1200

PID: WS-WN572HE4

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4G CPE Outdoor AP
Cat 4: 150Mbps download, 50Mbps upload
4x 7dBi External Antennas
1x Gigabit WAN/LAN/PoE port, 1x Gigabit LAN Port
Support PoE (Power Over Ethernet)
Durable, Weatherproof IP67 Enclosure

AC1200

PID: WS-WN536E4

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
6x 5dBi External Foldable Antennas
4G CPE
Cat 4: 150Mbps download, 50Mbps upload
1x Gigabit WAN port + 4x Gigabit LAN Ports

AC1200

PID: WS-WN535E4

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4G CPE
Cat 4: 150Mbps download, 50Mbps upload
4x 5dBi External Antennas
1x Gigabit WAN Port + 1x Gigabit LAN Port
Patented TouchLink Technology

N300

PID: WS-WN529E4

Wi-Fi 4, 300Mbps (2.4GHz)
Cat 4: 150Mbps download, 50Mbps upload
4x 5dBi External Antennas
1x Fast WAN port + 2x Fast LAN Ports

Wireless Ceiling AP/Router

BE14000, BE5100, AX3000, AC1200 Ceiling AP/Router with PoE

9400Mbps

BE9400

PID: WL-WNA202BE9-B

Wi-Fi 7, 5764Mbps(6GHz) + 2882Mbps(5GHz) + 688Mbps(2.4GHz)
1 x 10G WAN/LAN/PoE
1 x 10G SFP+
Fat/Fit AP, Wi-Fi Router, Mesh Router/Extender
VLAN, PPTP, L2TP
Support Winstars AC Controller

3600Mbps

BE3600

PID: WL-WNA202BE1-B

Wi-Fi 7, 688Mbps (2.4GHz) + 2882Mbps (5GHz)
1x Gigabit WAN/PoE port,1x Gigabit LAN
Fat/Fit AP, Wi-Fi Router, Mesh Router/Extender
VLAN, PPTP, L2TP
Support Winstars AC Controller

3000Mbps

AX3000

PID: WS-WNA202X3-B

Wi-Fi 6, 2402Mbps (5GHz) + 573Mbps (2.4GHz)
5x 5dBi Internal Antennas
1x Gigabit WAN/PoE In port + 1x Gigabit LAN
Fat/Fit AP, Wi-Fi Router, Mesh Router/Extender
VLAN, PPTP, L2TP
Support Winstars AC Controller

1200Mbps

AC1200

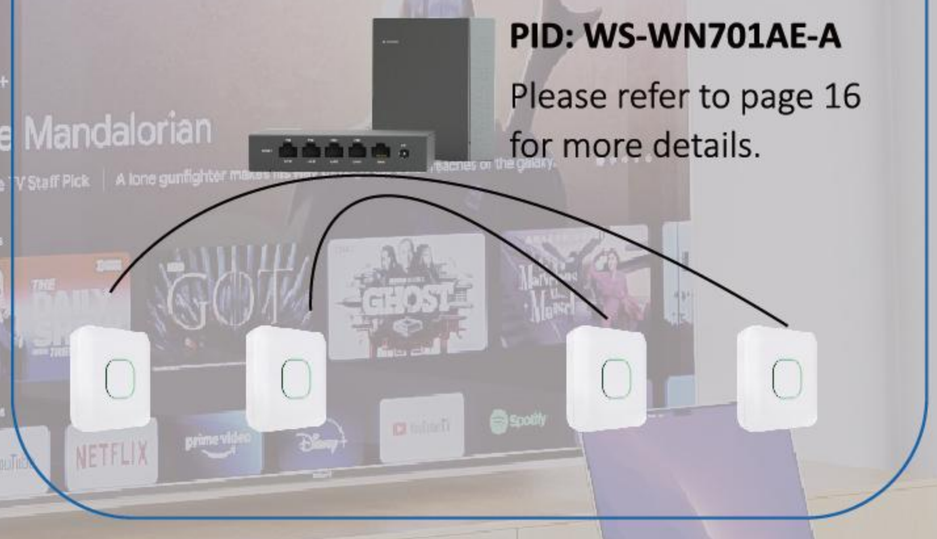
PID: WS-WNA202A2-B

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4x 5dBi External Antennas
1x Fast WAN/LAN/PoE port + 1x Fast LAN Ports
Fat/Fit AP, Wi-Fi Router
VLAN, PPTP, L2TP
Support Winstars AC Controller

AC Controller + Ceiling AP

PID: WS-WN701AE-A

Please refer to page 16 for more details.



Wi-Fi 7 Outdoor AP

BE9300

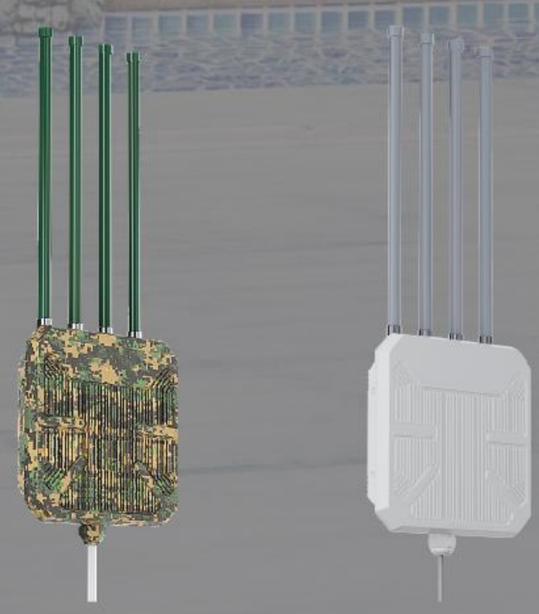
PID: WS-WNA100BE5

Wi-Fi 7, 5764Mbps(6GHz) + 2882Mbps(5GHz) + 688Mbps(2.4GHz)
6x 8dBi detachable omni-directional glass-steel antennas for excellent wireless performance
1x 2.5G WAN/LAN/PoE (Power Over Ethernet)
1x 2.5G LAN (For Security Camera)
Fat/Fit AP, Wi-Fi Extender, Wi-Fi Router, Mesh Router/Extender
Supports PoE and Powered by Solar Panel
Durable, Weatherproof IP67 Enclosure
Support Winstars AC Controller

BE5100

PID: WS-WNA100BE2

Wi-Fi 7 4323Mbps(5GHz) + 688Mbps(2.4GHz)
5x 8dBi detachable omni-directional glass-steel antennas for excellent wireless performance
1x 2.5G WAN/LAN/PoE (Power Over Ethernet)
1x Gigabit LAN (For Security Camera)
Fat/Fit AP, Wi-Fi Extender, Wi-Fi Router, Mesh Router/Extender
Supports PoE and Powered by Solar Panel
Durable, Weatherproof IP67 Enclosure
Support Winstars AC Controller



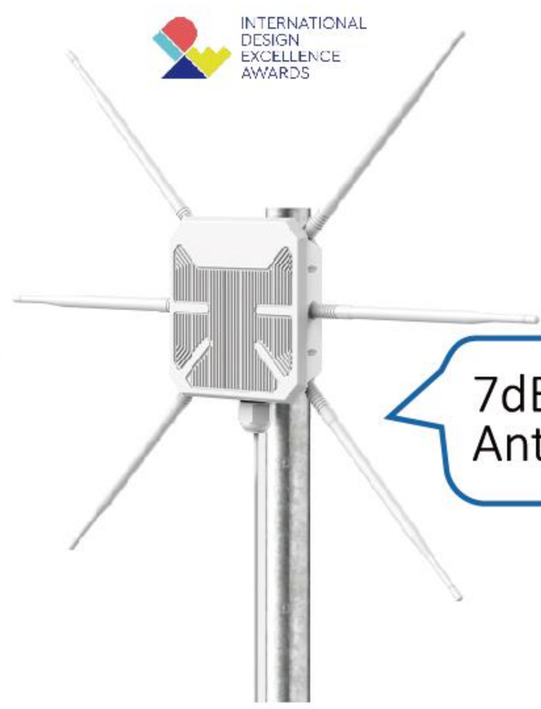
BE5100

PID: WS-WN573HBE2-A

Wi-Fi 7, 4323Mbps (5GHz) + 688Mbps (2.4GHz)
4x 8dBi External Antennas,1x 5dBi Internal Antennas
1x 2.5G WAN/LAN/PoE port
Fat/Fit AP, Wi-Fi Router
VLAN, PPTP, L2TP
Support Winstars AC Controller

Wi-Fi 6 Outdoor AP	High Power AX3000, AX1800 Outdoor AP with PoE

8dBi Antennas



7dBi Antennas

Directional Antennas

12dBi Antennas

PID: WS-WN573HX3 **WS-WN588HX3** **WS-WN573HP3**

AX3000 3000Mbps Wi-Fi 6, 2402Mbps (5GHz) + 573Mbps (2.4GHz)

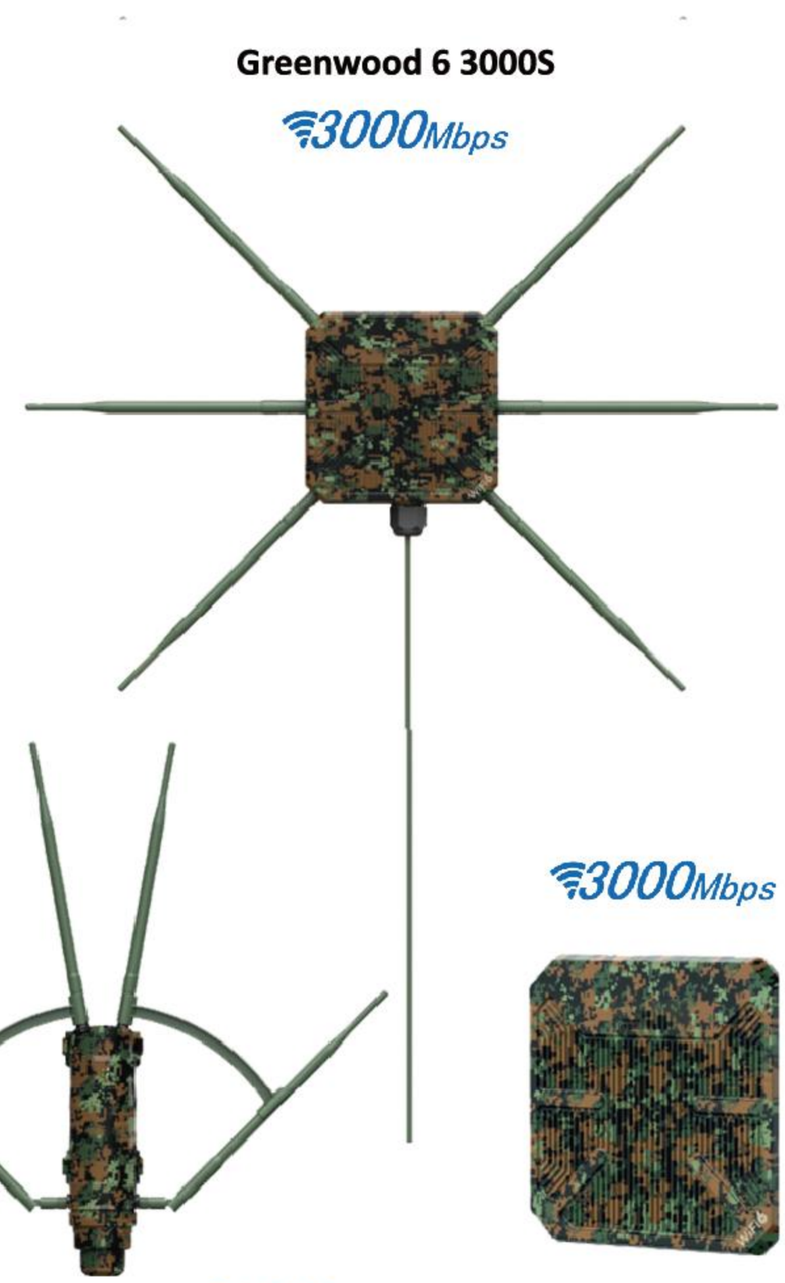
Special Deisgn for Outdoor Use
Wi-Fi 6, Dual Band : 5GHz + 2.4GHz

1x Gigabit WAN/LAN/PoE (Power Over Ethernet)
AP, Wi-Fi Extender, Wi-Fi Router, Mesh Router/Extender
Durable, Weatherproof IP67 Enclosure
Support Winstars AC Controller

WAVLINK
see the world

Greenwood Series Outdoor AP

3000Mbps
Greenwood 6 3000P



Greenwood 6 3000S
3000Mbps

1200Mbps
Greenwood 5 1200

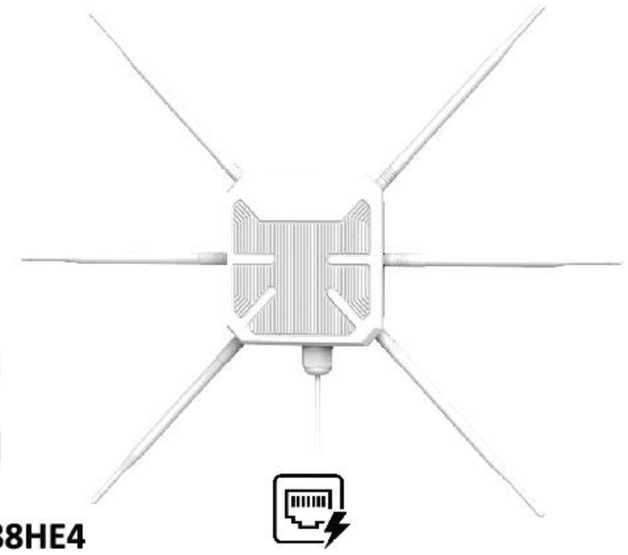
300Mbps
Greenwood 4 300

Greenwood 5 1200G 1200Mbps

3000Mbps

Greenwood 6 3000D

Wi-Fi 5 Outdoor AP	High Power AC1200, AC600 Dual Band Outdoor AP with PoE



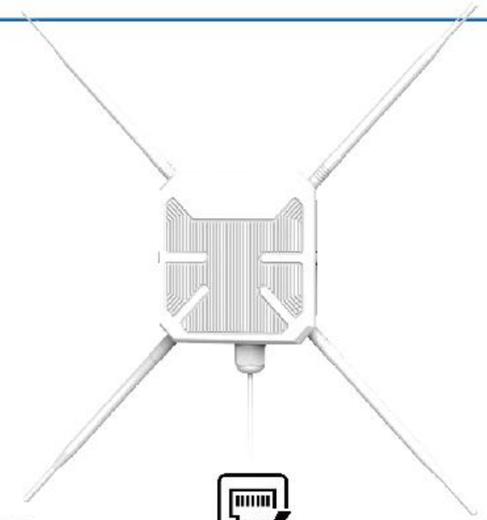
4G LTE

1200Mbps

AC1200

PID: WS-WN588HE4

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
7dBi External Omini Directional Antennas
1x Gigabit WAN/LAN/PoE
Support Active PoE (Power Over Ethernet)
Durable, Weatherproof IP67 Enclosure



1200Mbps

AC1200

PID: WS-WN588HA2

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4x 7dBi External Omini Directional Antennas
1x Gigabit WAN/LAN/PoE
Support Active PoE (Power Over Ethernet)
Durable, Weatherproof IP67 Enclosure
Support Winstars AC Controller

4G LTE

1200Mbps

AC1200

PID: WS-WN572HE4

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4x 7dBi External Omini Directional Antennas
1x Gigabit WAN/LAN/PoE port, 1x Gigabit LAN Port
Support Passive PoE (Power Over Ethernet)
Durable, Weatherproof IP65 Enclosure

1200Mbps

AC1200

PID: WS-WN572HP3

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
7dBi External Omini Directional Antennas
1x Fast WAN/LAN/PoE port
Support Passive PoE (Power Over Ethernet)
Durable, Weatherproof IP65 Enclosure
Support Winstars AC Controller

1200Mbps

AC1200

PID: WS-WN570HA2

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
7dBi External Omini Directional Antennas
1x Fast WAN/LAN/PoE port
Support Active PoE (Power Over Ethernet)
Durable, Weatherproof IP67 Enclosure
Support Winstars AC Controller

600Mbps

AC600

PID: WS-WN570HA1

Wi-Fi 5, 433Mbps (5GHz) + 150Mbps (2.4GHz)
7dBi External Omini Directional Antennas
1x Fast WAN/LAN/PoE port
Support Passive PoE (Power Over Ethernet)
Durable, Weatherproof IP67 Enclosure

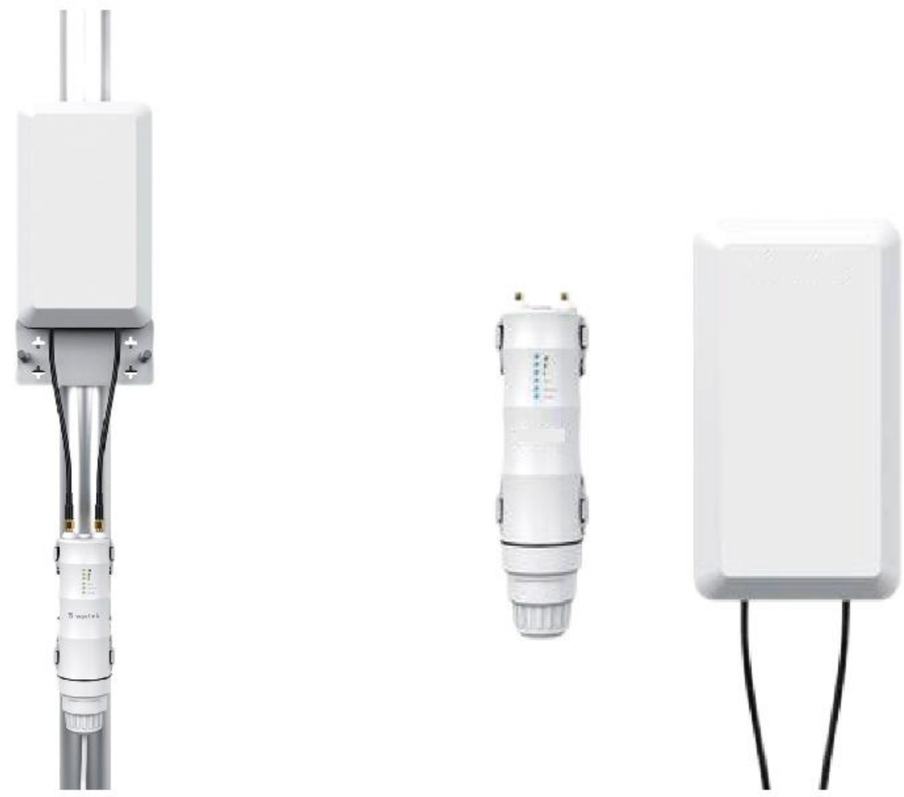
Wi-Fi 4 Outdoor AP	High Power N300 Single Band Outdoor AP with PoE

300Mbps

N300

PID: WS-WN570HP2

Wi-Fi 4, 300Mbps (2.4GHz)
7dBi External Directional Antennas
1x Fast WAN/LAN/PoE port
Support PoE (Power Over Ethernet)
Durable, Weatherproof IP67 Enclosure



300Mbps

N300

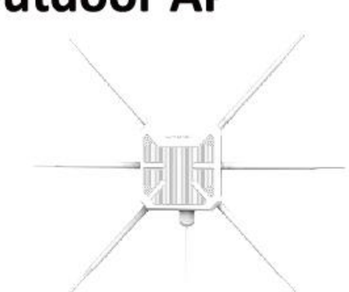
PID: WS-WN570HN2-B

Wi-Fi 4, 300Mbps (2.4GHz)
7dBi External Omini Directional Antennas
1x Fast WAN/LAN/PoE
Support Active PoE (Power Over Ethernet)
Durable, Weatherproof IP67 Enclosure

AC Controller + Outdoor AP

PID: WS-WN701AE-A

Please refer to page 16 for more details.



WS-WN588HX3

WS-WN573HX3

WS-WN572HP3

WS-WN570HA2

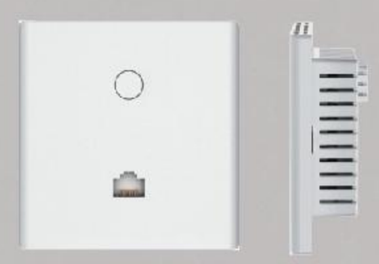
Wi-Fi 6/5 Socket AP	Dual Band Socket AP with PoE for Systerm Integrators

3000Mbps

AX3000

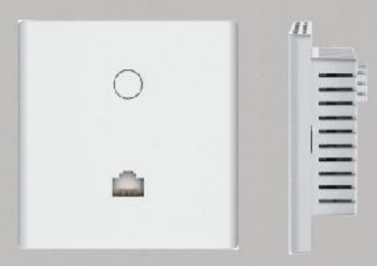
PID: WS-WN557X3

Wi-Fi 6, 2402Mbps (5GHz) + 573Mbps (2.4GHz)
3dBi External Omini Directional Antennas
1x Gigabit WAN (801.3 AF/AT PoE)
1x Gigabit LAN
Wi-Fi ON/OFF Button
Support PoE (Power Over Ethernet)



1800Mbps

AX1800

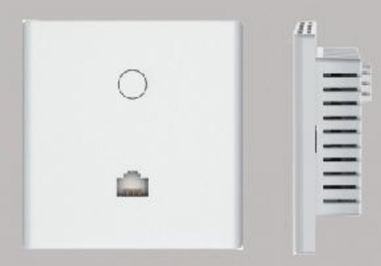


PID: WS-WN557X1

Wi-Fi 6, 1201Mbps (5GHz) + 573Mbps (2.4GHz)
3dBi Omini Directional Antennas
1x Gigabit WAN (801.3 AF/AT PoE)
1x Gigabit LAN
Wi-Fi ON/OFF Button
Support PoE (Power Over Ethernet)

1200Mbps

AC1200



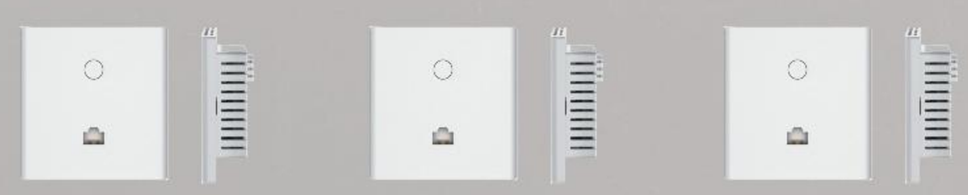
PID: WS-WN890A2

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
3dBi Omini Directional Antennas
1x Gigabit WAN (801.3 AF/AT PoE)
1x Gigabit LAN
Wi-Fi ON/OFF Button
Support PoE (Power Over Ethernet)

AC Controller + Socket AP

PID: WS-WN701AE-A

Please refer to page 16 for more details.



WS-WN557X3 WS-WN557X1 WS-WN890FA2

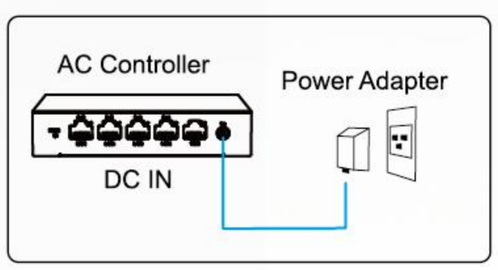
AC Controller	Manage the AP (Access Point) in a unified way

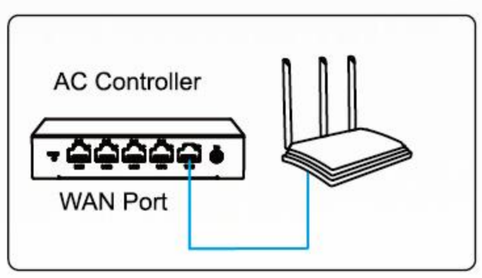
PID: WS-WN701AE-A

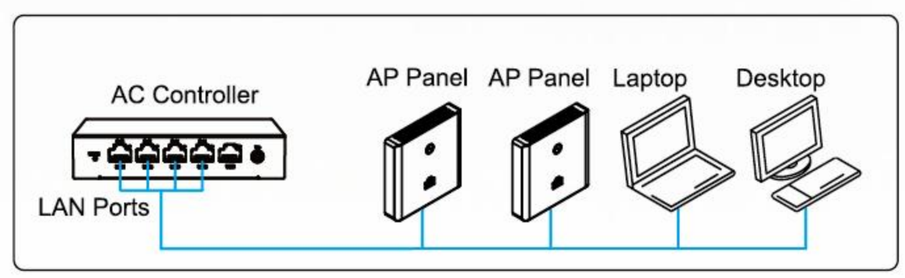
Built-in AC function can manage Winstars AP in a unified way.
As both a router and a wireless controller, can uniformly control up to 64pcs AP theoretically and easily expand the enterprise wireless network.
Gigabit port, meet the mainstream specifications of optical fiber access services.
Integrates three technologies: PoE power supply, AC (wireless control) and routing.
Miniaturization of the fuselage design, single-handedly controlled, and easily put into the information box/weak box.
Built-in standard PoE network cable power supply module power supply at the same time, convenient wiring.

PID: WS-WN708AE1-A

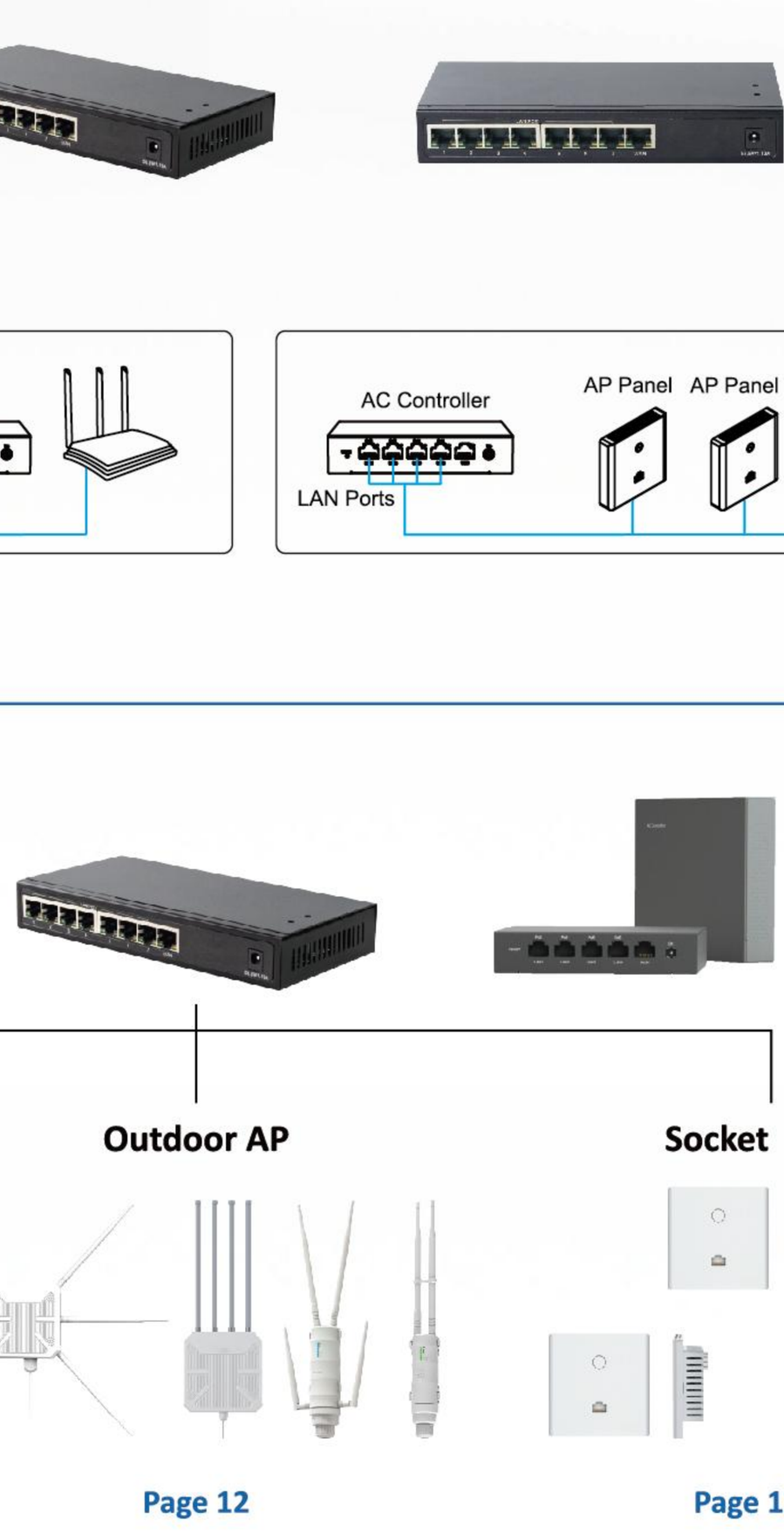
8-Port Gigabit AC Controller



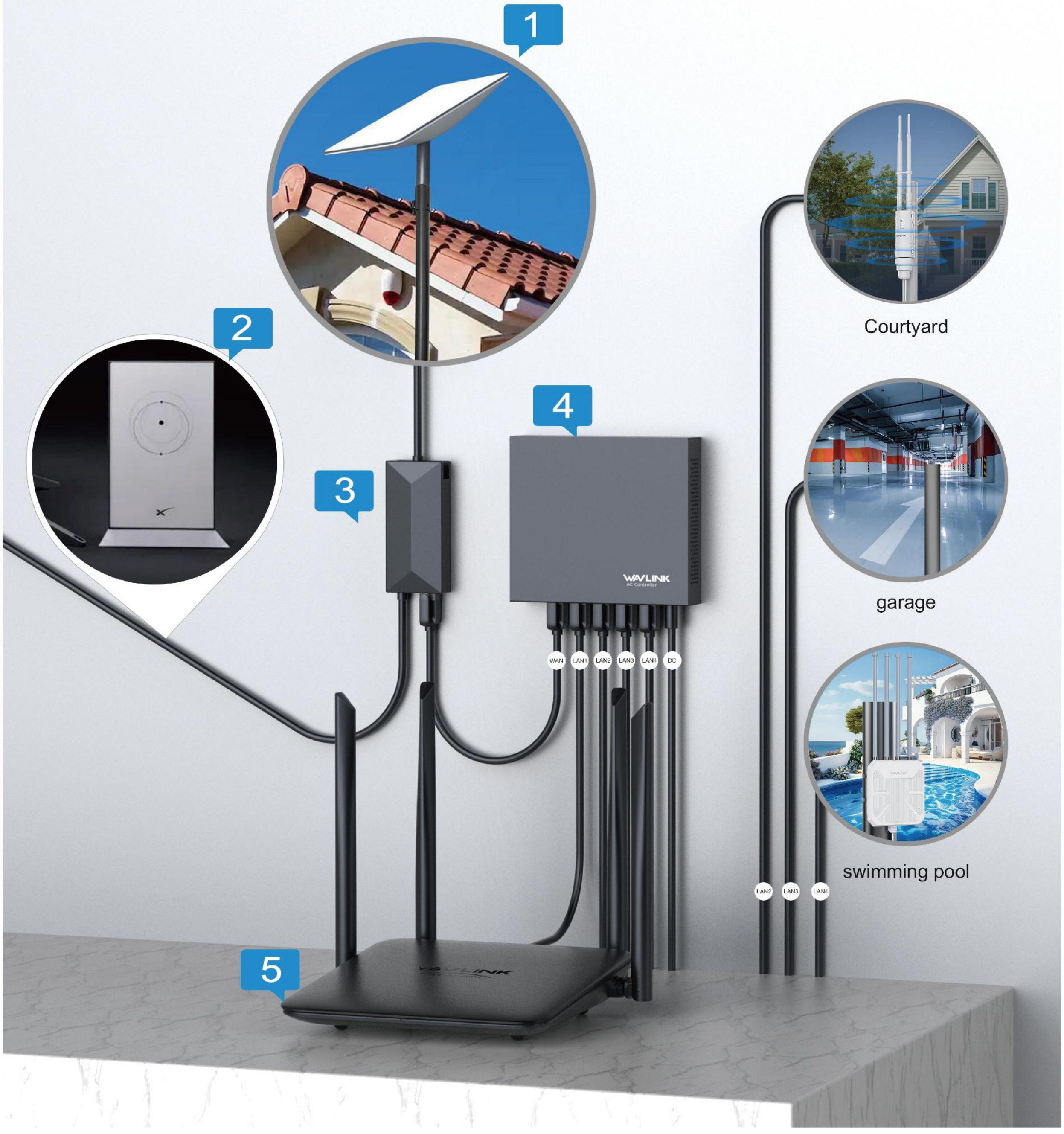




AC Controller + AP



Network Devices For Starlink	SPX Plug to RJ45 Adapter, Routers, AC Controller and AP



Network Devices For Starlink	SPX Plug to RJ45 Adapter, Routers, AC Controller and AP

1

STARLINK
Satellite Antenna

2

STARLINK
SPX to RJ45 Adapter

Winstars
SPX to RJ45 Adapter

PID: WNP102SEA

Starlink Ethernet Adapter for Starlink Standard Actuated Gen 2
it is designed specifically to support Starlink's rectangular V2 dish.
It enables a reliable and stable wired network connection.
- Ethernet Adapter for Starlink V2
- Supports up to 1000Mbps Speed
- Plug-and-play Easy Installation
- 1xRJ45 to Local Router
- 1xStarlink Port to Starlink Dish
- 1xStarlink Connector to Starlink Router

Winstars
SPX to RJ45 Adapter

PID: WNP101SRA

Starlink SPX Plug to RJ45 Adapter
it is designed to convert the proprietary SPX connectors on Starlink's Gen 2 and Gen 3 dishes to a standard RJ45 Ethernet interface, enabling a direct and stable wired connection.
- SPX-to-RJ45 adapters for both the dish and router ends.
- Plug-and-play Easy Installation
- 1xRJ45 to Local Network Device
- 1xStarlink Port to Starlink Dish
- 1xDC IN

3 → 4 → 5 → 6

STARLINK
Mesh Router

Winstars
AC Controller

Winstars
Mesh Router

Winstars
Access Point

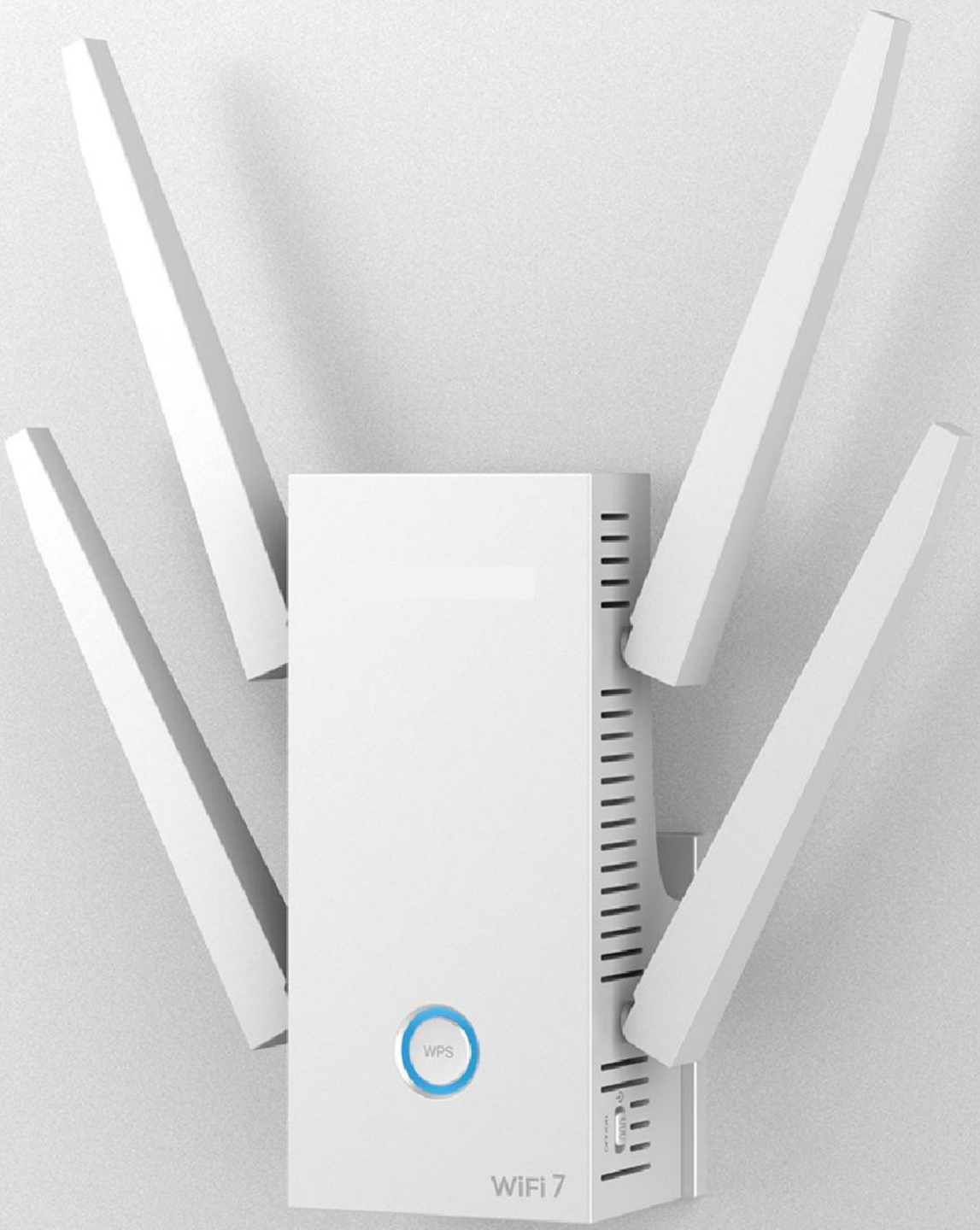
Wi-Fi 7 Range Extender | BE3600, AX3000 Dual Band with Full Gigabit Ports

3600Mbps

BE3600

PID: WS-WN583BE1

Wi-Fi 7, 2882Mbps(5GHz) + 688Mbps(2.4GHz)
4x 5dBi External + 1x 5dBi Internal Antennas
High Power with ultra long range Wi-Fi coverage
1x Gigabit WAN/LAN
Wi-Fi Range Extender, Mesh Extender

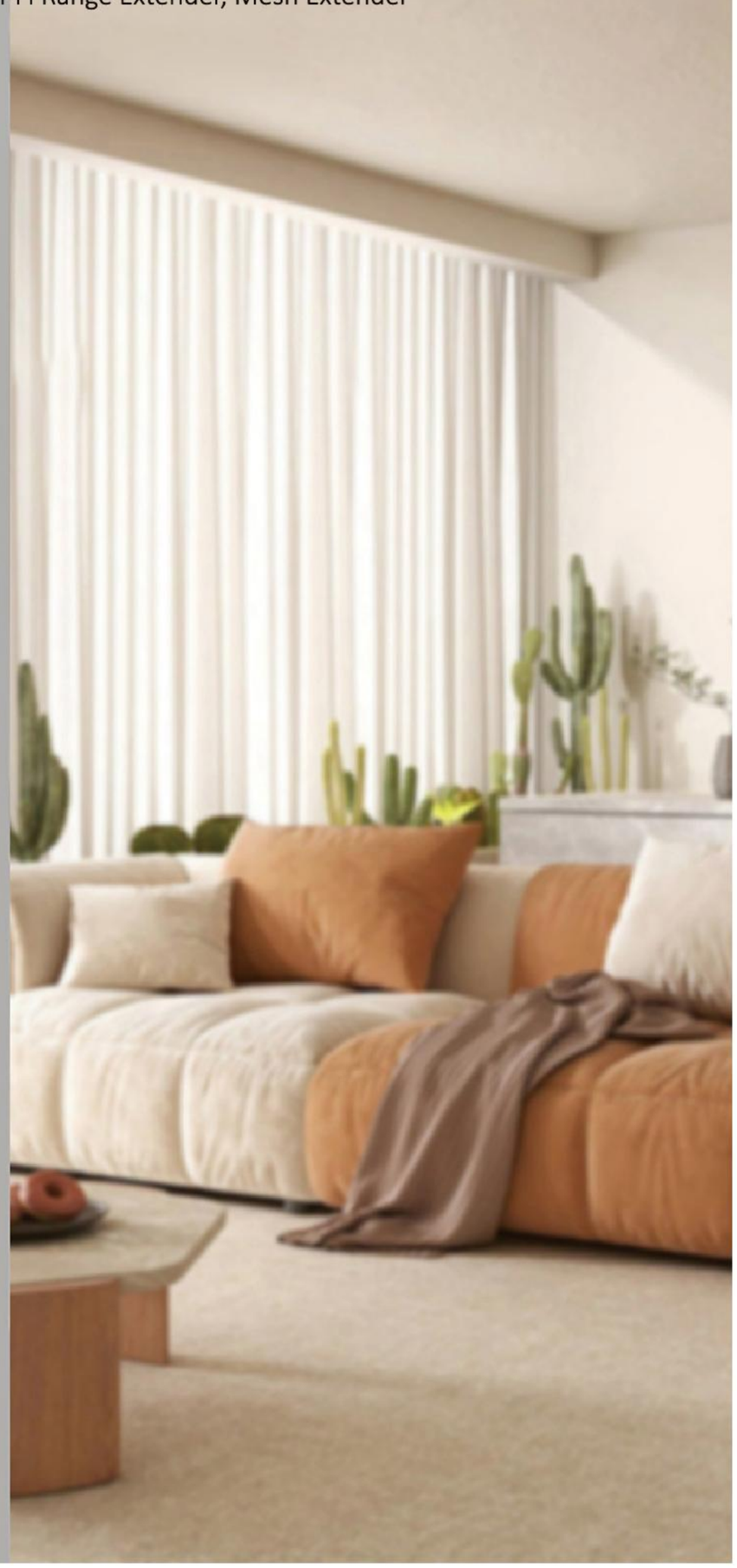


3000Mbps

AX3000

PID: WS-WN583HX3

Wi-Fi 6, 2402Mbps (5GHz) + 573Mbps (2.4GHz)
4x 5dBi Omini Directional External Antennas
1x 5dBi Omini Directional Internal Antennas
High Power with ultra long range Wi-Fi coverage
1x Gigabit WAN/LAN
Wi-Fi Range Extender, Mesh Extender



Wi-Fi 5 Range Extender	AC1200, Dual Band 2.4GHz + 5GHz

1200Mbps wps

AC1200

PID: WS-WN579X3

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4x 5dBi External Antennas
1x Gigabit WAN/LAN
Range Extender, AP

1200Mbps wps

AC1200

PID: WS-WN575A3

Wi-Fi 5, 867Mbps (5GHz) + 300Mbps (2.4GHz)
4x 3dBi External Antennas
1x Fast WAN/LAN, 1x Fast LAN
Range Extender, AP, Router

Wi-Fi 4 Range Extender	N300, Single Band 2.4GHz

300Mbps wps

N300

Wi-Fi 4, 300Mbps (2.4GHz)
2x 3dBi Antennas
1x Fast WAN/LAN + 1x Fast LAN
Range Extender, AP

WS-WN578HR2

High Power

WS-WN578R2

WS-WN578S2

WS-WN523N2

300Mbps wps

N300

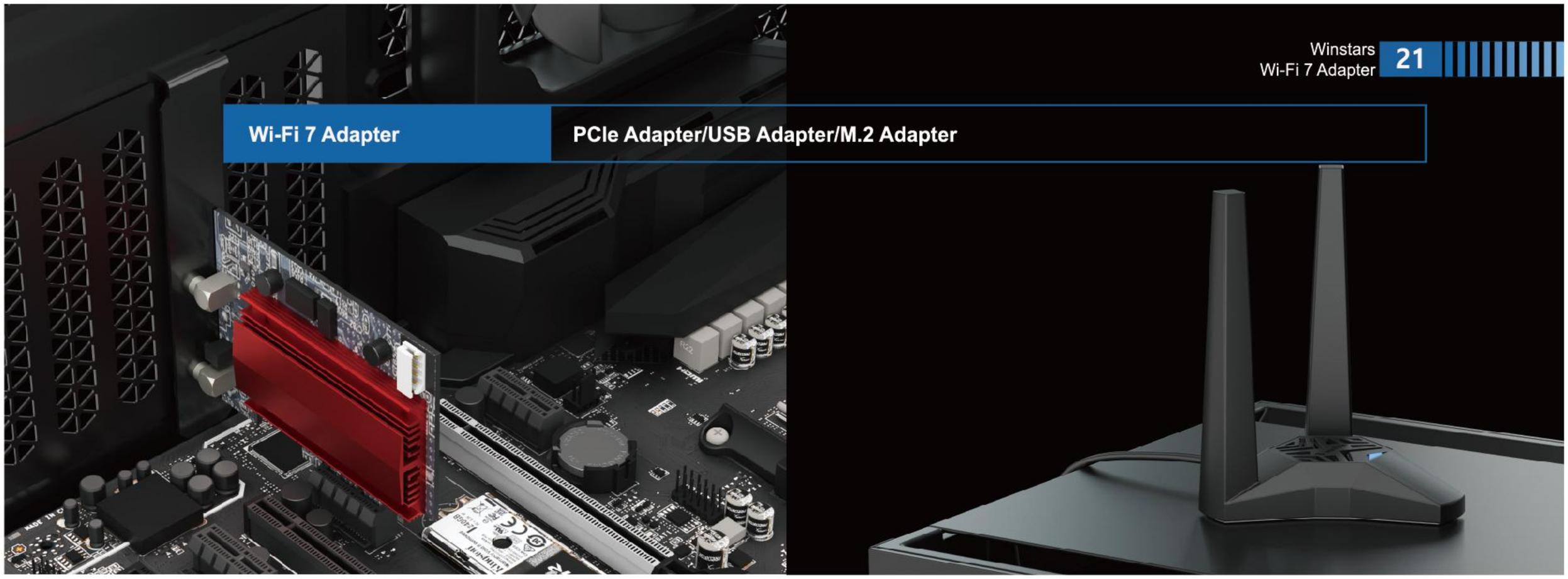
Wi-Fi 4, 300Mbps (2.4GHz)
2x 3dBi Antennas
1x Fast LAN
Range Extender, AP

WS-WN560N2

WS-WN518W2

WS-WN578W2-B

WS-WN578Q2-B



Wi-Fi 7 Adapter

PCIe Adapter/USB Adapter/M.2 Adapter

8800Mbps
BE8800

8800Mbps
BE8800

8800Mbps
BE8800

PID	WS-WN685BE3S-A	WS-WN685BE3-A	WS-WN685BE3-B
Wireless rate	2.4GHz(574Mbps) 5GHz(2400Mbps) 6GHz(5800Mbps)	2.4GHz(574Mbps) 5GHz(2400Mbps) 6GHz(5800Mbps)	2.4GHz(574Mbps) 5GHz(2400Mbps) 6GHz(5800Mbps)
bluetooth	5.4	5.4	5.4
Interface	PCI Express x1/x4/x8/x16	PCI Express x1/x4/x8/x16	PCI Express x1/x4/x8/x16
Antennas	2 x 5dBi	2 x 5dBi	2 x 5dBi

8800Mbps
BE8800

8800Mbps
BE8800

8800Mbps
BE8800

PID	WS-WN685BE3-C	WS-WN685BE3-CL	WS-WN685BE3M
Wireless rate	2.4GHz(574Mbps) 5GHz(2400Mbps) 6GHz(5800Mbps)	2.4GHz(574Mbps) 5GHz(2400Mbps) 6GHz(5800Mbps)	2.4GHz(574Mbps) 5GHz(2400Mbps) 6GHz(5800Mbps)
bluetooth	5.4	5.4	5.4
Interface	PCI Express x1/x4/x8/x16	PCI Express x1/x4/x8/x16	M.2
Antennas	2 x 3dBi	2 x 3dBi	/

Wi-Fi 7 Adapter	PCIe Adapter/USB Adapter/M.2 Adapter

	6500Mbps BE6500	6500Mbps BE6500	6500Mbps BE6500
PID	WS-WN922BE3S-A	WS-WN922BE3-A	WS-WN922BE3-B
Wireless rate	2.4GHz(688Mbps) 5GHz(2882Mbps) 6GHz(2882Mbps)	2.4GHz688Mbps) 5GHz(2880Mbps) 6GHz(2882Mbps)	2.9GHz(688Mbps) 5GHz(2882Mbps) 6GHz(2882Mbps)
bluetooth	5.4	5.4	5.4
Interface	PCI Express x1/x4/x8/x16	PCI Express x1/x4/x8/x16	PCI Express x1/x4/x8/x16
Antennas	2x 3dBi	2 x 3dBi	2 x 5dBi

	6500Mbps BE6500	6500Mbps BE6500	6500Mbps BE6500
PID	WS-WN922BE3-C	WS-WN922BE3S-CL	WS-WN922BE3M
Wireless rate	2.4GHz(688Mbps) 5GHz(2882Mbps) 6GHz(2882Mbps)	2.4GHz(688Mbps) 5GHz(2882Mbps) 6GHz(2880Mbps)	2.4GHz(688Mbps) 5GHz(2882Mbps) 6GHz(2882Mbps)
bluetooth	5.4	5.4	5.4
Interface	PCI Express x1/x4/x8/x16	PCI Express x1/x4/x8/x16	M.2
Antennas	2 x 5dBi	2 x 5dBi	2 x 2.4(2dBi) 5 x 7G(3dBi)

Wi-Fi 6 Adapter	PCIe Adapter/USB Adapter/M.2 Adapter		
	5400Mbps AX5400	5400Mbps AX5400	5400Mbps AX5400
PID	WS-WN675X3S-A	WS-WN675X3-A	WS-WN675X3-C
Wireless rate	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)
bluetooth	5.3	5.3	5.3
Interface	PCI Express x1/x4/x8/x16	PCI Express x1/x4/x8/x16	PCI Express x2/x4/x8/x16
Antennas	2 x 5dBi	2 x 5dBi	2 x 3dBi

	5400Mbps AX5400	5400Mbps AX5400	5400Mbps AX5400
PID	WS-WN675X3-D	WS-WN675X3-DL	WS-WN675X3M
Wireless rate	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)
bluetooth	5.3	5.3	5.3
Interface	PCI Express x3/x4/x8/x16	PCI Express x4/x4/x8/x16	M.2
Antennas	2 x 3dBi	2 x 3dBi	/

	5400Mbps AX5400	5400Mbps AX5400	5400Mbps AX5400
PID	WS-WN852X3S-A	WS-WN852X3-A	WS-WN852X3-B
Wireless rate	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)	2.9GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)
bluetooth	5.3	5.3	5.3
Interface	PCI Express x4/x7/x8/x16	PCI Express x4/x6/x8/x16	PCI Express x4/x8/x8/x16
Antennas	2 x 5dBi	2x 5dBi	2 x 5dBi

Wi-Fi 6 Adapter	PCIe Adapter/USB Adapter/M.2 Adapter		
	5400Mbps AX5400	5400Mbps AX5400	5400Mbps AX5400
PID	WS-WN852X3-C	WS-WN852X3-CL	WS-WN852X3M-A
Wireless rate	2.4GHz(57Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)
bluetooth	5.3	5.3	5.3
Interface	PCI Express x4/x8/x9/x16	PCI Express x4/x8/x10/x16	M.2
Antennas	2 x 3dBi	2 x 3dBi	/

	3000Mbps AX3000	3000Mbps AX3000
PID	WS-WN675X2	WS-WN675X2-B
Wireless rate	2.4GHz(573Mbps) 5GHz(1200Mbps) 6GHz(1200Mbps)	2.4GHz(573Mbps) 5GHz(1200Mbps) 6GHz(1200Mbps)
bluetooth	5.2	5.2
Interface	PCI Express x1/x4/x8/x16	PCI Express x1/x4/x8/x16
Antennas	2 x 5dBi	2 x 5dBi

Wi-Fi 7

BE6500 Wi-Fi 7 Wireless USB Adapter

6500Mbps

BE6500

PID: WS-WNL100BE3

Wi-Fi 7 Tri-Band Wireless speeds up to 2882 Mbps (6 GHz) + 2882 Mbps (5 GHz) + 688 Mbps (2.4 GHz).
Multi-Link Operation (MLO) – Enable devices achieve load balancing and lower latency.
WIth high-gain antennas and Beamforning, eable you connect the WiFi wherever in your home.
OFDMA, MU-MIMO and Multi-RU ensure the most efficient WiFi connection for your PC.
WPA3 security provides the latest security enhancements for personal password protection.
WNL100BE3 comes with its driver pre-loaded. Just plug and install.

Wi-Fi 6 Adapter | USB Adapter

	5400Mbps AX5400	5400Mbps AX5400	1800Mbps AX1800
PID	WS-WN695X2-A	WS-WN693X2-A	WS-WN690X1F-A
Wireless rate	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)	2.4GHz(574Mbps) 5GHz(2402Mbps) 6GHz(2402Mbps)	2.4GHz(574Mbps) 5GHz(1201Mbps)
bluetooth	/	/	/
Interface	type-c to USB3.0	type-c to USB3.0	USB3.0
Antennas	4 x 5dBi	4 x 3dBi	2 x 3dBi

	1800Mbps AX1800	300Mbps AX300	600Mbps AX600
PID	WS-WN693X1F-B	WS-WN687X1F	WS-WN681X1F-A
Wireless rate	2.4GHz(574Mbps) 5GHz(1201Mbps)	2.4GHz(287Mbps)	2.4GHz(287Mbps) 2.4GHz(287Mbps)
bluetooth	/	/	/
Interface	type-c to USB3.0	USB2.0	USB2.0
Antennas	2 x 2.5G/3dBi 2 x 5G/3dBi	1 x 2dBi	1 x 2.4G/5G 3dBi

	600Mbps AX600	900Mbps AX900	900Mbps AX900
PID	WS-WN681XEF-A	WS-WN681X2EF-C	WS-WN681X2F-C
Wireless rate	2.4GHz(287Mbps) 2.4GHz(287Mbps)	2.4GHz(287Mbps) 5GHz(600Mbps)	2.4GHz(287Mbps) 5GHz(600Mbps)
bluetooth	/	5.3	5.3
Interface	USB2.0	USB2.0	USB2.0
Antennas	1 x 3dBi	1 x 2.4G/5G 3dBi	1x 3dBi

Wi-Fi 5 Adapter | USB Adapter

	1300Mbps AC1300	650Mbps AC650	650Mbps AC650	600Mbps AC600	600Mbps AC600
PID	WS-WN692A3	WS-WN681AEF	WS-WN681A1F	WS-WN681A1	WS-WN687S1-B
Wireless rate	2.4GHz(400Mbps) 5GHz(867Mbps)	2.4GHz(200Mbps) 5GHz(433Mbps)	2.4GHz(200Mbps) 5GHz(433Mbps)	2.4GHz(150Mbps) 5GHz(433Mbps)	2.4GHz(150Mbps) 5GHz(433Mbps)
bluetooth	/	/	/	/	/
Interface	USB3.0	USB2.0	USB2.0	USB2.0	USB2.0
Antennas	2 x 5dBi	1 x 2.4G/5G 3dBi	1 x 3dBi	1 x 3dBi	1 x 2.4G/5G 3dBi

Wi-Fi 4 Adapter | USB Adapter

	300Mbps N300	150Mbps N150	300Mbps N300	150Mbps N150	150Mbps N150
PID	WS-WN683N2P	WS-WN683NA	WS-WN580N2	WS-WN681N1	WS-WN687S1-B
Wireless rate	2.4GHz(300Mbps)	2.4GHz(150Mbps)	2.4GHz(300Mbps)	2.4GHz(300Mbps)	2.4GHz(150Mbps)
bluetooth	/	/	/	/	/
Interface	USB2.0	USB2.0	USB2.0	USB2.0	USB2.0
Antennas	1 x 3dBi	1 x 2.4G/5G 3dBi	1 x 3dBi	1 x 3dBi	1 x 3dBi

Wi-Fi Powerline Adapter	G.Hn 1500Mbps, HomePlug AV1200, AV500

1500Mbps

G.Hn 1500

PID: WS-NWP505G2

G.hn1500, speed up to 1500Mbps
1x Gigabit Ethernet Port
Integrated Passthrough Power Socket
Supports up to 16 Powerline Extenders

1500Mbps

G.Hn 1500

PID: WS-NWP101G2

G.hn1500, speed up to 1500Mbps
1xGigabit Ethernet Port
Supports up to 16 Powerline Extenders

500Mbps

AV500

PID: WS-NWP502M2

HomePlug AV500, speed up to 500Mbps
1x Fast Ethernet Port
Supports up to 7 Powerline Extenders

300Mbps

AV500

PID: WS-NWU502WM

HomePlug AV500, speed up to 500Mbps
Wi-Fi 4, 300Mbps (2.4GHz)
1x Fast Ethernet Port
Supports up to7 Powerline Extenders

WAVLINK

see the world

Professional AV Solution for CONTENT MAKERS

Wireless Video Transmission Kit

reddot winner 2024

GOOD DESIGN AWARD 2024

Portable design for Videographer, Filmmaker, Cinematgrapher, etc.

WS-WH300S

Transmitter with 1x HDMI 1.4 IN + 1x SDI Out
Receiver with 1x HDMI 1.4 Out + 1x SDI Out

1x Transmitter supports up to 3x Receivers
Detachable high gain omni directional antennas
Working frequency band: wireless 5GHz
H.264 Encoding Algorithm
1.3 inch OLED screen display the working status
Up to 250 meters Range & 80ms Ultra-low Latency
App supports simultaneous monitoring of mobile phone & tablet
Power supply modes: NP-F battery, USB-C Power, DC Power

WS-WH300M

Transmitter with 1x HDMI 1.4 IN + 1x HDMI 1.4 Out
Receiver with 2x HDMI 1.4 Out

PID: WS-WH600S

4K@60Hz Wireless HDMI Transmitter and Receiver Kit

Wireless Video Transmission Kit

IR Remote Terminal

Wide Range 328ft/100m

Desktop design for Meeting, Education, E-Billboard, Project Display, etc.

1x Transmitter supports up to 2x Receivers
Transmitter with 1x HDMI 1.4 IN + 1x HDMI 1.4 Out
Receiver with 2x HDMI 1.4 Out
Detachable high gain omni directional antennas
1x USB-A port for firmware upgrade
Power supply mode: DC Power

Video resolution up to 1080p@60Hz (WS-WH1000-HD)
Video resolution up to 4K@30Hz (WS-WH1000-4K)
Working frequency band: wireless 5GHz
H.264 Encoding Algorithm
Up to 100 meters Range & 80ms Ultra-low Latency
Support IR (infrared return) control

PID: WS-WH1000-HD

1080P Wireless HDMI Transmitter and Receiver Kit

PID: WS-WH1000-4K

4K@30Hz Wireless HDMI Transmitter and Receiver Kit

Wireless Video Transmission Kit

A HDMI Wireless Transmitter adopts standard 802.11AC protocol to transmit HD audio and video signals via 5G Wi-Fi.
It can transmit HDMI HD video from DVDs, players, PCs and other devices via Wi-Fi, which can realize one-to-one application.
The device has excellent image processing and transmission capability, which makes the signal transmission smoother and more stable.

PID: WS-WH50A2-A

Transmit HDMI video and audio signals over Wi-Fi over long distances, up to 50 meters.
Support Display resolution up to 4K@30Hz.
Compatible with HDMI 1.4, 1.3 standards.
Able to automatically recognize and configure various display modes.
Built-in automatic equalization system, smooth, clear and stable picture.
Receive/transmit are HDMI interface, no software, no setup, no driver, connect to cast screen.
Work with Windows 10/11, mac OS 10.15 or later

PID: WS-WH50A1-A

Transmit HDMI video and audio signals over Wi-Fi over long distances, up to 50 meters.
Support Display resolution up to 1920x1080@60Hz.
Compatible with HDMI 1.4, 1.3 standards.
Able to automatically recognize and configure various display modes.
Built-in automatic equalization system, smooth, clear and stable picture.
Receive/transmit are HDMI interface, no software, no setup, no driver, connect to cast screen.
Work with Windows 10/11, mac OS 10.15 or later

Wireless Router for AV Stage

The AV LINK Series is a line of wireless routers designed for musicians, video production teams, and liveperformance venues. They offer features suited for creative professionals in settings like studios, on-locatiol shoots, and concert halls.

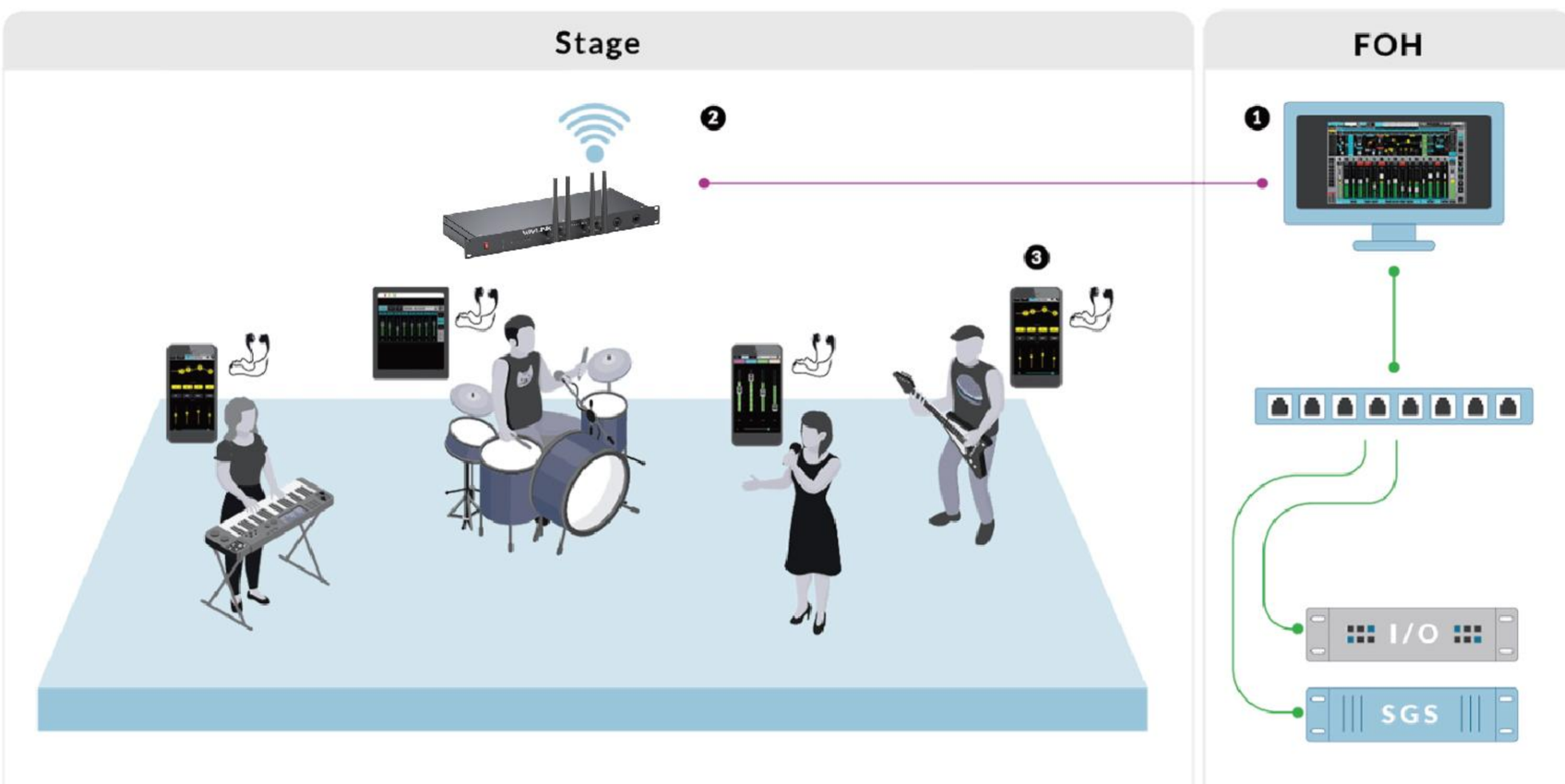
These routers ensure stable connectivity for audio-visual gear, support real-time streaming, and enable smooth communication among staff during events, making them ideal for various creative and performance needs.

PID: WS-AVL10ABE1

Dual-Band BE3600 Rack Mount WiFi Router
802.11be throughput up to 688 Mbps (2.4 GHz), up to 2882 Mbps (5 GHz)
19"/1 U Rack Mount Size
1x2.5G WAN
4x1G LAN(PoE+ Out)
Everything Mesh
Detachable Antennas
AC 110/220V 50/60Hz Power Input

PID: WS-AVL 50VBE3

Tri-Band BE9400 WiFi Router for PROAV/Streaming
802.11be throughput up to 688 Mbps (2.4 GHz), up to 2882 Mbps (5 GHz), up to 5,765Mbps(6GHz
1x2.5G WAN (PoE+ In)
4x2.5G LAN
Everything Mesh
Integrated Video Multicasting Service for Winstars PROAV
Detachable Antennas
%" and ¼"-20 Mounting Points
USB-A for 4G/5G modems
PoE+ In/DC In



Full-duplex Wireless Headset Intercom System

PID: WS-WI810H

This is full-duplex wireless headset intercom system allowing up to 9 people to communicate simultaneously. Ideal for film, TV, stage, photo shoots, and sports, it offers hands-free communication and allows for movement with its wireless design. It boasts a range of 400m with extended battery life, all stored in a rugged, water-tight case.

Hand-free Operation

Easy for Teamwork

Lever-type Switch Design

Ultra Long Distance Transmission

1.9GHz wire le ss Frequency Range

Master Headset

Duplex mode: Full-Duplex(FDX)
Modulation: GFSK
Carrier frequencies: 1787MHz-1928MHz
Microphone type: Condenser microphone
Operating range: Up to 1312ft (400m) without obstacles

Remote Headset

Duplex mode: Full-Duplex(FDX)
Modulation: GFSK
Carrier frequencies: 1787MHz-1928MHz
Microphone type: Condenser microphone
Operating range: Up to 1312ft(400m) without obstacles

Wireless Lavalier Microphone

PID: WS-WA280S1

Package includes: 2 transmitters (TX), 1 receiver (RX), and 1 charging case.
TX/RX utilizes 2.4GHz frequency hopping technology for pristine sound delivery.
Automatic power-on and pairing when TX/RX are removed from the charging case.
RX features a vivid 0.96-inch touchscreen.
TX supports mono, stereo, and safety track modes.
TX incorporates one-button environmental noise cancellation (ENC) to eliminate background noise.
RX enables audio channel mode switching with a single rotating control knob, along with post-processing flexibility and improved clarity for
stereo and mono recordings.
Long-range capability of up to 250m in open, interference-free conditions.
Ultra-low latency: analog output ≤20ms.
8GB storage allows the transmitter to function as a standalone recorder.

PID: WS-WA920Q1

Package content: 2*TX+1*RX+1*Charging Case.
Automatically tums on and pairs when TX /RX comes out of the charging case
One 096inch OLEO screen on each TX/RX.
The TX supports exte「nal microphones.
The TX/RX supports 2.4GHz digital wireless transmission to delive crystal-c|ear sound
The RX supports one-button swtching of audio channel mode, post-processing flexlity and improved clarity for stereo and mono recordings.
The TX supports environmental noise canceltion(ENC) technology to eliminate environmental noise
Long-range capability of up to 200m in open, interference-free conditions.
Ultra-low latency: analog output ≤25ms.

Wireless Lavalier Microphone

PID: WS-WAJ608

Package content: 2×TX+1×RX+1×Charging Case.

TX/RX supports 2.4GHz adaptive frequency hopping wireless transmission, providing clear sound.

The TX supports AI noise reduction, reverberation, and mute.

Long range, up to 20 metres in open and undisturbed conditions.

Low latency, audio output is less than or equal to 20ms. Outdoor unobstructed transmission up to 100m

Supports in-case power indicator and out-of-case TX charge indicator.

Plug and play, charge and use at the same time.

PID: WS-WAJ606

Package content: 2*TX+1*RX+1*Charging Case or 1*TX+1*RX-+1*Charging Case

The TX/RX supports 2.4GHz digital wireless transmission to deliver crystal-clear sound.

The TX supports environmental noise cancellation(ENC) technology to eliminate environmental noise.

Long range distance, maximum 20m in open and interference-free condition. Outdoor unobstructed transmission up to 100m

Low latency, audio output is less than or equal to 25ms.

The charging case supports battery level display.

PID: WS-WA508

A new generation of mini microphones, delicate, small, and easier to use

2*TX+1*RX+1*charging case.

TX/RX supports 2.4GHz digital wireless transmission for clear sound.

TX supports AI noise reduction technology to remove ambient noise, and toggle noise reduction with a single button click.

Long range of up to 25 meters in open and interference-free conditions.

Low latency, audio output less than or equal to 25ms.

Support charging case LED power display.

Plug and play

PID: WS-WAJ660

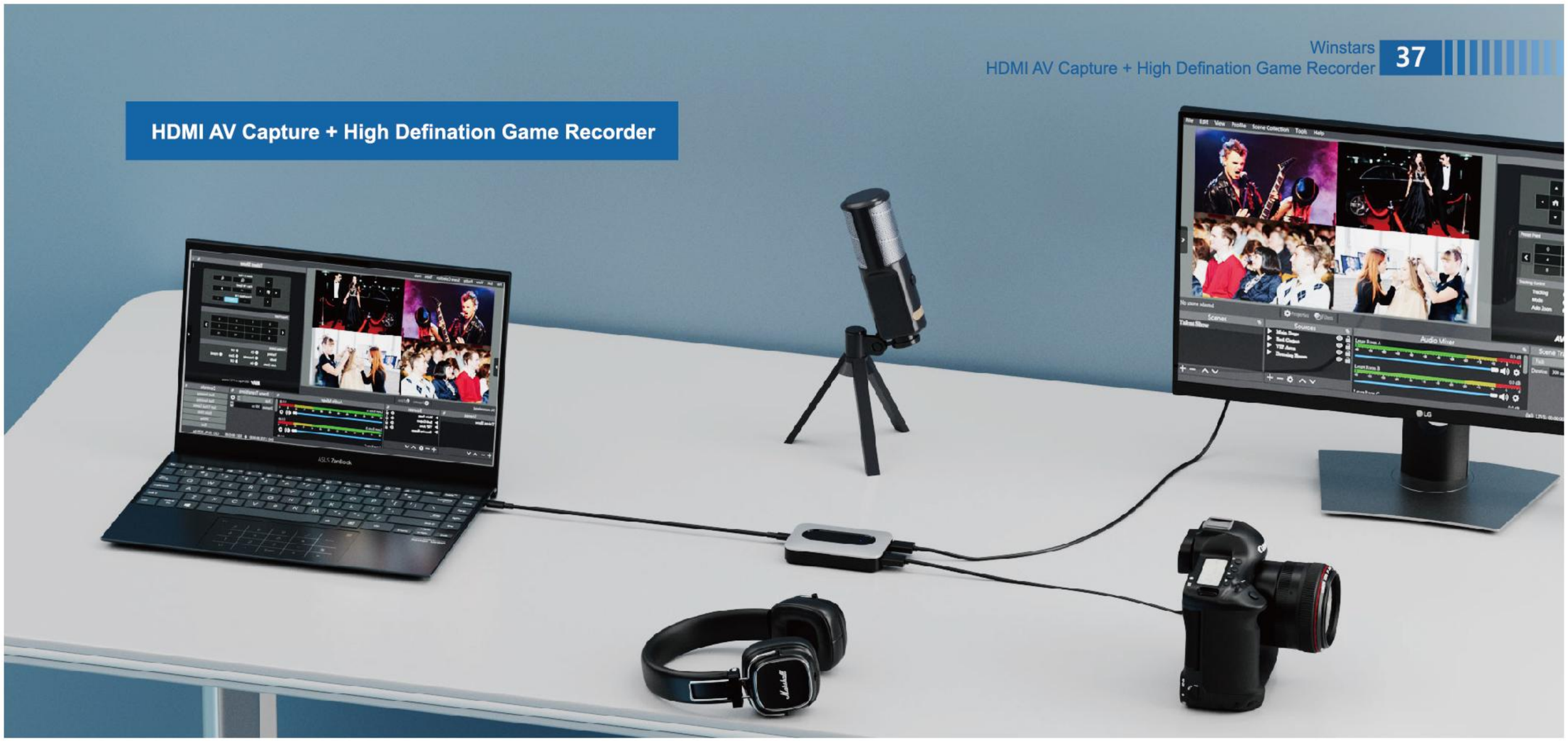
Package content: 2*TX+1*RX+1*Charging Case

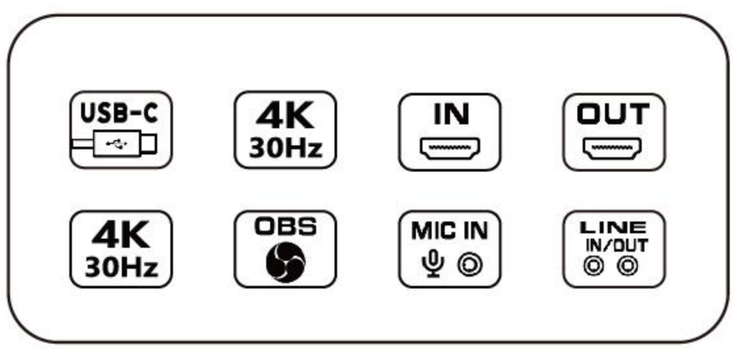
The TX/RX supports 2.4GHz digital wireless transmission to deliver crystal-clear sound.

Long range distance, maximum 20m in open and interference-free condition.

Supports in-case power indicator and out-of-case TX charge indicator.

HDMI AV Capture + High Defination Game Recorder





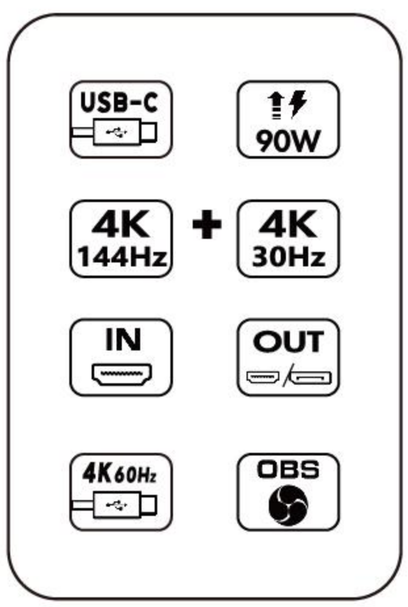
4K@60Hz HDMI AV Capture + High Defination Game Recorder

With the HDMI AV Capture, you can record your amazing gaming moments with stunning graphics and improve the quality of your content. This easy-to-use capture device lets you quickly start the game with the streaming platform and software you prefer, such as OBS Studio, Streamlabs OBS, XSplit, etc. You'll enjoy a great time playing 4K@60Hz resolution games with HDR10 to SDR support while the device captures footage without causing any control delay.

PID: WS-HG900U, WS-HG901U

1x USB-C to Host
1x HDMI 2.0 In (4K@30Hz)
1x HDMI 2.0 Out (4K@30Hz)
1x USB 2.0 (4K@30Hz)
1x Mic In, 1x Line In, 1x Line Out
OBS software suoported
Support UVC 1.0/1.1/1.5, UAC 1.0
Support HDR10 to SDR conversion
Compaible with Windows, macOS, Android, Linux, etc.

USB-C MST Video Caputer | 4K HDMI AV Capture



PID: WS-VR204

1x USB-C to Host
1x HDMI 2.0 In (4K@30Hz)
1x HDMI 2.0 Out (4K@30Hz)
1x DP 1.4 Out (4K@144Hz)
1x USB-C supports PD 3.0 and 4K@144Hz Video Display
2x USB-A 2.0 for Mouse, Keyboard, etc.
OBS software and HDCP suoported
Support UVC 1.0/1.1/1.5, UAC 1.0
Support HDR10 to SDR conversion
Compaible with Windows, macOS, Android, Linux, etc.