

ACCESS POINTS / CPE

PART NUMBER

REDFIRE - 2.4 GHZ, 802.11 B/G OUTDOOR ACCESS POINTS

RedFire200e	2.4 GHz 54Mbps Outdoor AP/CPE, 200 mW, 802.11b/g, built-in heater.
RedFire1000e	2.4 GHz 54Mbps Outdoor AP/CPE, 1 W, 802.11b/g, built-in heater.
RedFire200i†	2.4 GHz 54Mbps Outdoor AP/CPE, 200 mW, 802.11b/g, integrated 18 dBi panel ant, built-in heater.
RedFire1000i†	2.4 GHz 54Mbps Outdoor AP/CPE, 1 W, 802.11b/g, integrated 18 dBi panel ant, built-in heater.
RedFire Max (3W)†	2.4 GHz 54Mbps Outdoor AP/CPE 3 W, 802.11b/g.

APOLLO SERIES - 2.4 GHZ, SECURE OUTDOOR ACCESS POINT

APOLLO-24	2.4 GHz 2Mbps Outdoor AP/CPE, 200mW RF output power.
-----------	--

HALO SERIES - 5 GHZ, 802.11A OUTDOOR ACCESS POINTS

HALO-200	5.2 - 5.8 GHz 54Mbps Outdoor AP/CPE, 200mW RF output power, built-in heater.
HALO-200IA†	5.2 - 5.8 GHz 54Mbps Outdoor AP/CPE, 200mW, integrated 23 dBi ant, built-in heater.

HALO MINI - 5 GHZ, 802.11A OUTDOOR ACCESS POINTS / CPE

HALO-MINI-291A	5.2 - 5.8 GHz 54Mbps Outdoor AP/CPE, 29dBi EIRP, integrated 14dBi ant, built-in heater.
HALO-MINI-371A	5.2 - 5.8 GHz 54Mbps Outdoor AP/CPE, 37dBi EIRP, integrated 14dBi ant, built-in heater.

ORION SERIES - INTEGRATED OUTDOOR ACCESS POINTS WITH OFDM

ORION-900	902 - 928 MHz, 22 Mbps effective Outdoor AP/CPE Station, 27 dBm RF output power, 5/10/20 MHz channel bandwidth selection, up to 4 non-overlapping channels, built-in heater.
ORION-2300†	2302 - 2482 MHz, 22 Mbps effective Outdoor AP/CPE Station, 22 dBm RF output power, 5/10/20 MHz channel bandwidth selection, built-in heater.
ORION-2300-IA†	2302 - 2482 MHz, 22 Mbps effective Outdoor AP/CPE Station, 22 dBm RF output power, integrated 18dBi panel antenna, 5/10/20 MHz channel bandwidth selection, built-in heater.
ORION-400†	460 - 500 MHz, 22 Mbps effective Outdoor AP/CPE Station, 37 dBm RF output power, 5/10/20 MHz channel bandwidth selection.

802.11X AP/CPE SOLUTIONS

WICDX2	802.11b, PCMCIA Card, 200 mW with 2 Antenna Ports, WI-FI
WICDX2PC	802.11b/g, PCI Card, up to 200 mW with RPSMA Antenna Port, WI-FI, Suger G up to 108 Mbps
WICPE400G	802.11b/g, 400mW High Power Indoor AP/CPE with RPTNC removeable antenna port, WI-FI
WICPE400G OD	802.11b/g, 400mW High Power Outdoor AP/CPE, Integrated 9 dBi Directional Antenna, with Power-over-Ethernet
WISRC	802.11a/b/g 300mW SRC WLAN PCMCIA Card with 2 Antenna Ports.
WINUB-862	802.11a/b/g Wireless USB 2.0 Adapter, 2.4 and 5GHZ, up to 108 Mbps.
WICPE-A/G	802.11a/b/g, 200mW Access Point/Bridge

WIRELESS INDOOR HOTSPOT GATEWAYS

WI24HSG-G	802.11g, Hotspot Gateway. Billing, authentication, splash screen, printer, up to 100 users
-----------	--

POWER AMPLIFIERS

WIPA241W	2.4 Ghz, 1 W Amplifier, N type connectors - with DC injector and power adapter
WIPA242W	2.4 Ghz, 2 W Amplifier, N type connectors - with DC injector and power adapter. International Use Only.
WIPA244W	2.4 Ghz, 4 W Amplifier, N type connectors - with DC injector and power adapter. International Use Only.
WI24B TNC/SMA	2.4 Ghz, 500 mW Amplifier, RPTNC/RPSMA female connector - includes detachable 2 dBi omni antenna and power adapter.

IP CAMERAS

WI-IP264-O	Fixed Camera, color 500TVL/BW, 600TVL, 1/3 Sony Super HAD CCD, Waterproof, 48 infrared LED
WI-IP264-I	Fixed Camera, 420 Line, 0.5 LUX, 1/3 Sharp CCD
WI-IP264-D	360 Degree Dome Camera, 1/4 Sony Super HAD CCD, 480TVL, 0.3Lux, B&W: 0.01Lux

PART NUMBER

400 - 600 MHz ANTENNAS

WITSA4-120-7	460 - 500 MHz, 7 dBi, 120° Sector Antenna, with an N-Female Connector
WITYA4-12	460 - 500 MHz, 12 dBi Yagi Antenna, with an N-Female Connector
WITOA5-5	536 - 542 MHz, 5 dBi Omni Antenna, with an N-Female Connector
WITSA5-150-7	536 - 542 MHz, 7 dBi, 150° Sector Antenna, with an N-Female Connector
WITYA5-12	520 - 560 MHz, 12 dBi Yagi Antenna, with an N-Female Connector

900 MHz ANTENNAS

WIYA9-9	9 dBi 5 Element Yagi Antenna, 18 inch pigtail with N-Female Connector
WIYA9-11	11 dBi 8 Element Yagi Antenna, 18 inch pigtail with N-Female Connector
WIYA9-13	13 dBi 15 Element Yagi Antenna, 18 inch pigtail with N-Female Connector
WIGD9-15	15 dBi Grid Dish Parabolic, 30 inch pigtail with N-Male Connector
WIGD9-18	18 dBi Grid Dish Parabolic, 18 inch pigtail with N-Female Connector
WIOD9-8	8dBi Omni-directional Antenna, 18 inch pigtail with N-Female Connector
WIOD9-11	11 dBi Omni-directional Antenna, N-Female Integrated Connector
WIODH9-9	9 dBi Horizontally Polarized Omni-directional Antenna, N-Female Integrated Connector
WIPA9-12	12.5 dBi Panel Antenna, N-Female Integrated Connector
WIMFB915-3	3 dBi Omni-directional Antenna, 16 inch pigtail with N-Female RF Connector
WIMFB915-5	5 dBi Omni-directional Antenna, 16 inch pigtail with N-Male RF Connector

2.4 GHz ANTENNAS

WIDC24	24 dBi - 2.4 GHz Die Cast, Semi-parabolic Antenna with 2 ft. pigtail. Choice of N-Male or Female
WIPA24-21	21 dBi - 2.4 GHz, Panel Antenna with Integrated N-Female Connector
WIPA24-19	19 dBi - 2.4 GHz, Panel Antenna with Integrated N-Female Connector
WIPA24-13	13 dBi - 2.4 GHz, Panel Antenna with Integrated N-Female Connector
WIPE24-19	19 dBi - 2.4 GHz, Panel Enclosure Antenna with Integrated SMA Connector
WIMD24-12	12 dBi - 2.4 GHz, Mini-Directional Antenna with Integrated N-Female Connector
WIVA24-16	16 dBi - 2.4 GHz "Vagi" Antenna with 2 ft. pigtail. Choice of N-Male or Female
WI24EYR-16	16 dBi - 2.4 GHz Radome Enclosed Yagi Antenna with Integrated N-Female
WIES24-14	14 dBi - 2.4 GHz Echo Series Antenna with Integrated N-Female Connector
WIRT24-14	14 dBi - 2.4 GHz Panel Antenna, Radio Enclosure
WIOA-2450-15	15 dBi - 2.4 GHz Omnidirectional Antenna with N-Female Bulkhead Connector
WIOA-2450-12	12 dBi - 2.4 GHz Omnidirectional Antenna with N-Female Bulkhead Connector
WIOA-2450-08	8 dBi - 2.4 GHz Omnidirectional Antenna. With Bulkhead N-Female
WIODH24-13	13 dBi - 2.4 GHz Horizontal Polarized Omni Antenna with Integrated N-Female Connector
WIODH24-9	9 dBi - 2.4 GHz Horizontal Polarized Omni Antenna with Integrated N-Female Connector
WIOD24-9	9 dBi - 2.4 GHz Vertically Polarized Omni Antenna with Integrated N-Female Connector
WISA24-45-20	20 dBi - 2.3 to 2.7 GHz Vertically Polarized Sector Antenna, 45 Degrees
WISA2416	16.5 dBi - 2.4 GHz Horizontal Polarized Sector Antenna, 95 Degrees with Integrated N-Female Connector
WISA2412	12 dBi - 2.4 GHz Horizontal Polarized Sector Antenna, 95 Degrees with Integrated N-Female Connector
WISA2412016	16.4 dBi - 2.4 GHz, Sector Antenna, 120 Degrees with Integrated N-Female Connector
WISA241209	9 dBi - 2.4 GHz, Sector Antenna, 120 Degrees with Integrated N-Female Connector
WISA249017	17 dBi - 2.4 GHz, Sector Antenna, 90 Degrees with Integrated N-Female Connector
WISA24909	9.5 dBi - 2.4 GHz, Sector Antenna, 90 Degrees with Integrated N-Female Connector
WIIN2410	10 dBi - 2.4 GHz, Wall Mount Indoor Panel Antenna with Integrated N-Female Connector
WIIN24-5RD	5.5 dBi Rubber Duck Omni Indoor Booster Antenna. Available in RPTNC and RPSMA.
WIIN2458-5RD	TriBand 5 dBi Rubber Duck Omni Indoor Booster Antenna. Available in RPTNC and RPSMA.
WIIN245OD	5 dBi Desktop Omni Indoor Booster Antenna. Available in RPTNC, RPSMA, MMCX, and MC.
WIRV24-5RD	5 dBi Laptop Mount Antenna with 18" pigtail (RPSMA, MMCX, RPMCCX, or MC Card Connector)
WIRV24-58	TriBand 5 dBi Laptop Mount Antenna with 18" pigtail (RPSMA, MMCX, RPMCCX, or MC Card Connector)

PART NUMBER

5.7 TO 5.8 GHz ANTENNAS

WIPA5818	18 dBi - 5.4 - 5.8 GHz Panel Antenna with N-Female Integrated Connector
WIDA5832	32 dBi - 5.8 GHz Dish Antenna with N-Female Integrated Connector
WIGD5829	29 dBi - 5.8 GHz Grid Antenna, with N-Female Integrated Connector - NEW
WIDA5829	29 dBi - 5.8 GHz Dish Antenna, Parabolic with N-Female Integrated Connector
WIDA5-Radome	Radome Cover for WIDA5829 Antenna
WIGD5826	26 dBi - 5.8 GHz Parabolic Grid Antenna with N-Female Connector
WIGD5822	22 dBi - 5.8 GHz Parabolic Grid Antenna with N-Female Connector
WIES5817	17 dBi Echo Series Antenna with N-Female Connector
WISAH589018	18 dBi - 5.8 GHz, Sector Antenna, 90 Degrees with Integrated N-Female Connector, HPOL
WISAH5812016	16 dBi - 5.8 GHz, Sector Antenna, 120 Degrees with Integrated N-Female Connector, HPOL
WIS8EOV12	12 dBi - 5.8 GHz Omni-directional Antenna with N-Female Bulkhead Connector

4.9 - 5.8 GHz ANTENNAS FOR HALO SERIES ACCESS POINTS

WIGD5W21	21 dBi - 4.9 to 5.8 GHz Wideband Parabolic Grid Antenna with N-Female Connector
WIGD5W25	25 dBi - 4.9 to 5.8 GHz Wideband Parabolic Grid Antenna with N-Female Connector
WIGD5W28	28 dBi - 4.9 to 5.8 GHz Wideband Parabolic Grid Antenna with N-Female Connector
WIGD53-25	25 dBi - 5.1 to 5.3 GHz Parabolic Grid Antenna with N-Female Connector
WIPA58-19	19 dBi - 5.1 - 5.8 GHz TriBand Panel Antenna with Integrated Female Connector
WIPA58-24	24 dBi - 5.1 - 5.8 GHz TriBand Panel Antenna with Integrated Female Connector
WIECO9	9 dBi - 5 - 6 GHz Omni Directional Antenna with Integrated Female Connector
WISA-5-120-16	16 dBi - 5 - 6 GHz 120 degree Sector Antenna with N-Female Connector
WISA-5-90-17	17 dBi - 5 - 6 GHz 90 degree Sector Antenna with N-Female Connector
WIDA5W-29	29 dBi - 4.9 to 5.8 GHz Wideband High Performance Dish Antenna
WIDA5W-32	32 dBi - 4.9 to 5.8 GHz Wideband High Performance Dish Antenna
WISAH579017	16 dBi - 5.4 to 5.7 GHz, 90 Degree, Horizontal Polarity Sector Antenna
WISAH5712016	14 dBi - 5.4 to 5.7 GHz, 120 Degree, Horizontal Polarity Sector Antenna
WIOD49M-8	8 dBi - 4.9 GHz Outdoor Omni-Directional with N-Male Connector
WISA49-90-16	16 dBi - 4.9 GHz Vertically Polarized Sector Antenna with N-Female Connector
WITPA4958-23	23 dBi - 4.9 to 5.8 GHz, 23 dBi Panel Antenna, with an N-Female Connector
WITSA4851-120-16	16 dBi - 4.8 to 5.1 GHz, 120° Sector Antenna, with an N-Female Connector

ACCESSORIES

SPLITTERS / PROTECTORS / ACCESSORIES

WI9-2PD	900 MHz, 2-Way Power Splitter/Divider
WI13-2PD	2.4 GHz, 2-Way Power Splitter/Divider
WI13-3PD	2.4 GHz, 3-Way Power Splitter/Divider
WI13-4PD	2.4 GHz, 4-Way Power Splitter/Divider
WIZAPD50W	4.2 to 6 GHz, 2-Way Splitter/Divider
WILPU24	0 MHz to 3 GHz Lightning Protector with N-Male and N-Female connectors
WILP0-6	0 MHz to 6 GHz Lightning Protector with N-Male and N-Female connectors
WIAL-LSXM	Polyphaser 2.0 to 6.0 GHz Lightning Protector with N-Female connectors
WIAL-LSXM-ME	Polyphaser 2.0 to 6.0 GHz Lightning Protector with N-Female to N-Male connectors
WICAT5PS-I	Indoor Cat 5 Power Suptressor or Power-Over Ethernet Systems

PART NUMBER	RAW CABLES
LMR195	Times Microwave LMR 195 RAW Cable. Sold by the foot.
LMR400	Times Microwave LMR 400 RAW Cable. Sold by the foot.
RF195	Equivalent LMR 195 cable. Sold by the foot.
RF400	Equivalent LMR 400 cable. Sold by the foot.
WI7919A	Equivalent to Belden 7919A outdoor shielded CAT5 cable, FTP
WI1719A Roll	Equivalent to Belden 7919A outdoor shielded CAT5 cable, FTP. 1000 ft spool.

PIGTAIL CABLE ASSEMBLIES	
CustomCable	5 foot and under cable assemblies built on LMR or equivalent cable.Type N, TNC, SMA, RPTNC, RPSMA and more

CUSTOM CABLE BUILDS (X=FEET)	
WILMR195x	LMR195 type cable. Charges include connectors and build labor.
WILMR400x	LMR400 cable. Charges include connectors and build labor.
WIRF195x	RF195 type cable. Charges include connectors and build labor.
WIRF400x	RF400 type cable. Charges include connectors and build labor.
CustomCat5	Custom length, connectorized Cat5 WI7919A outdoor shielded cable

CABLE TOOLS	
Call	All In-Stock Crimp Connectors for LMR 400/RG8, LMR 240/RG8X, LMR 195/RG58, and LMR 100
Call	Crimp Connectors - Quantity of 25 or more
Call	All In-Stock Barrel Adapters
CCT	Crimp Tool with Die Set for LMR 240, RG8X, LMR 195, and RG58 Cable

CONNECTOR SEALANT	
COAXSEAL101	10 inch strips of 1/2 inch on double sided peel-away paper
COAXSEAL105	1/2 inch Connector Sealant on peel-away paper, Qty 4-12 foot rolls per box
COAXSEAL106	1 inch Connector Sealant on peel-away paper, Qty 4-12 foot roll per box.
WI-STUF	STUF Dielectric Filler / 3.2 cubic inches
WI-SA	Seal-All Adhesive Sealant / 2 oz
WIET	Electrical Tape
WI-SKIT	Weatherproofing Sealant Kit, includes (1) STUF, (1) Coax-Seal, (1) Seal-All, (1) Electrical Tape

WARRANTY

Wireless Interactive's products are warranted against defects in workmanship and material for one (1) year from date of delivery. Wireless Interactive's sole responsibility under this warranty shall be to either repair or replace, at its option, any component which fails during the applicable warranty period. All replaced products or parts shall become Wireless Interactive property. Under this warranty, purchaser shall be responsible for shipping costs to Wireless Interactive. Wireless Interactive shall be responsible for shipping costs back to purchaser."

REFUND POLICY

The buyer may return the product within fourteen (14) days of delivery date for a refund. Shipping costs and bank fees (if applicable) are non-refundable, and the sole responsibility of the buyer. The product and all packaging must be in its original, new condition. Buyer assumes liability should packing and/or product be damaged on arrival. Insurance is advised. Product and packaging that is not in its original condition is subject to a flat 15% re-stocking fee.

¹ Product intended for international use only.