





















5G NR/4G LTE CPE

Mobile broadband product portfolio

| | | 5G NR | | | Cat. 18 | | Cat. 12 | Cat. 6 | Cat. 4 | | |
|-----------------|--|---|---|--|---|---|--|--|--|--|--|
| Outdoor Router | |  NR7501 5G NR |  NR7303 5G NR |  NR7301 5G NR |  NR7123 5G NR |  NR7103 5G NR |  LTE7490-M904 4G LTE-A Pro |  LTE7480-M804 4G LTE-A | | | |
| | |  NR7102 5G NR |  NR7101 5G NR | | | | | | | | |
| Indoor Router | |  NR5301 5G NR |  NR5103 5G NR |  NR5103E 5G NR | | |  LTE5398-M904 4G LTE-A Pro |  LTE5388-M804 4G LTE-A |  LTE3316-M604 4G LTE-A |  LTE3301-PLUS 4G LTE-A |  LTE3202-M437 4G LTE |
| | | | | | | | | | | | |
| Portable Router | | | | | | | | | |  WAH7601 4G LTE | |

Key features

| Category | Cat. | Model | Key features |
|-------------|-------|--------------|---|
| Outdoor CPE | 5G NR | NR7501 5G | <ul style="list-style-type: none"> 3GPP Release 16 5G NR, up to 7.5 Gbps/2.9 Gbps* (DL/UL) with the support of NSA & SA mode Supports Sub-6 GHz & mmWave aggregation Built-in mmWave AiP (Antenna in Package) with Max. EIRP 50 dBm Built-in Sub-6 GHz 4x4 MIMO, high-gain antennas of up to 12 dBi per element Standard 802.3bt 2.5G PoE Multiple APNs with VLAN mapping Remote management via TR-069/TR-369 (TR-181 and TR-143 speed test) and web GUI IP68 hardened enclosure with industrial grade components |
| | | NR7303 5G | <ul style="list-style-type: none"> 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode Supports Sub-6 GHz NR 2CC with 200 MHz channel bandwidth Built-in 4x4 MIMO, high-gain antennas of up to 7 dBi per element Standard 802.3af/at 2.5G PoE Multiple APNs with VLAN mapping Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI IP67 hardened enclosure with industrial grade components |
| | | NR7301 5G | <ul style="list-style-type: none"> 3GPP Release 16 5G NR, up to 3.3 Gbps/600 Mbps* (DL/UL) with the support of NSA & SA mode Supports Sub-6 GHz NR 2CC with 120 MHz channel bandwidth Built-in 4x4 MIMO, high-gain antennas of up to 7 dBi per element Standard 802.3af/at 2.5G PoE Multiple APNs with VLAN mapping Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI IP67 hardened enclosure with industrial grade components |
| | | NR7123 5G | <ul style="list-style-type: none"> 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode Supports Sub-6 GHz NR 2CC with 200 MHz channel bandwidth Built-in 4x4 MIMO, high-gain antennas of up to 7 dBi per element Standard 802.3af/at 2.5G PoE Multiple APNs with VLAN mapping Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI IP65 hardened enclosure with industrial grade |
| | | NR7103 5G | <ul style="list-style-type: none"> 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode Supports Sub-6 GHz NR 2CC with 200 MHz channel bandwidth Built-in 4x4 MIMO, high-gain antennas of up to 9 dBi per element Standard 802.3af/at 2.5G PoE Multiple APNs with VLAN mapping Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI IP68 hardened enclosure with industrial grade components |
| | | NR7102 5G | <ul style="list-style-type: none"> 3GPP Release 15 5G NR, up to 5 Gbps/650 Mbps* (DL/UL) with the support of NSA & SA mode Built-in 4x4 MIMO, high-gain antennas of up to 9 dBi per element Standard 802.3af/at 2.5G PoE Multiple APNs with VLAN mapping Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI IP68 hardened enclosure with industrial grade components |
| | | NR7101 5G | <ul style="list-style-type: none"> 3GPP Release 15 5G NR, up to 5 Gbps/650 Mbps* (DL/UL) with the support of NSA & SA mode Built-in 4x4 MIMO, high-gain antennas of up to 10 dBi per element Standard 802.3af/at Gigabit PoE Multiple APNs with VLAN mapping Remote management via MQTT, TR-069 (TR-181 and TR-143 speed test) HTTP and web GUI IP68 hardened enclosure with industrial grade components |

* All models support Zyxel Air app (iOS and Android)

** The maximum data rate is a theoretical value. The actual data rate depends on the operator.

| Category | Cat. | Model | Key features |
|---------------------|---------|----------------------|--|
| Outdoor CPE | Cat. 18 | LTE7490-M904 | <ul style="list-style-type: none"> 3GPP Release 12 Cat. 18, up to 1.2 Gbps/150 Mbps* (DL/UL) Built-in 4x4 MIMO, high-gain antennas of up to 7 dBi per element Multiple APNs with VLAN mapping Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI IP68 hardened enclosure with industrial grade components |
| | Cat. 12 | LTE7480-M804 | <ul style="list-style-type: none"> 3GPP Release 12 Cat. 12, up to 600/150 Mbps* (DL/UL) Built-in 4x4 MIMO, directional high-gain antennas of up to 7 dBi per element Multiple APNs with VLAN mapping Remote management via TR-069 (with TR-143 speed test), HTTP/web GUI IP68 hardened enclosure with industrial-grade components |
| Indoor CPE | 5G NR | NR5301 5G WiFi 6 | <ul style="list-style-type: none"> 3GPP Release 16 5G NR, up to 3.3 Gbps/600 Mbps* (DL/UL) with the support of NSA & SA mode Supports Sub-6 GHz NR 2CC with 120 MHz channel bandwidth WiFi 6 (11ax) 4x4+4x4 for superior performance and coverage Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI |
| | | NR5103 5G WiFi 6 | <ul style="list-style-type: none"> 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode Supports Sub-6 GHz NR 2CC with 200 MHz channel bandwidth WiFi 6 (11ax) 4x4+4x4 for superior performance and coverage Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI Certified with EasyMesh R2 |
| | | NR5103E 5G WiFi 6 | <ul style="list-style-type: none"> 3GPP Release 15 5G NR, up to 4.67 Gbps/2.5 Gbps* (DL/UL) with the support of NSA & SA mode Supports Sub-6 GHz NR 2CC with 200 MHz channel bandwidth WiFi 6 (11ax) 2x2+2x2 for superior performance and coverage Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI Certified with EasyMesh R2 |
| | Cat. 18 | LTE5398-M904 | <ul style="list-style-type: none"> 3GPP Release 12 Cat. 18, up to 1.2 Gbps/150 Mbps* (DL/UL) AC2050 dual-band WiFi AP Dual-WAN Failover (mobile & Ethernet WAN) Remote management via TR-069 (TR-181 and TR-143 speed test), HTTP/web GUI Supports VoIP/VoLTE (optional feature) |
| | Cat. 12 | LTE5388-M804 | <ul style="list-style-type: none"> 3GPP Release 12 Cat. 12, up to 600/150 Mbps* (DL/UL) AC2050 dual-band WiFi AP Dual-WAN Failover (mobile & Ethernet WAN) Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI Supports VoIP/VoLTE (optional feature) |
| | Cat. 6 | LTE3301-PLUS | <ul style="list-style-type: none"> 3GPP Release 10 Cat. 6, up to 300/50 Mbps* (DL/UL) AC1200 dual-band concurrent links Supports seamless switching between 4G and 3G Dual-WAN Failover (mobile & Ethernet WAN) Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI |
| LTE portable device | Cat. 4 | LTE3316-M604 | <ul style="list-style-type: none"> 3GPP Release 10 Cat. 6, up to 300/50 Mbps* (DL/UL) AC1200 dual-band concurrent links Dual-WAN Failover (mobile & Ethernet WAN) Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI Supports VoIP/VoLTE (optional feature) |
| | | LTE3202-M437 | <ul style="list-style-type: none"> 3GPP Release 9 Cat. 4, up to 150/50 Mbps* (DL/UL) N300 WiFi with multiple simultaneous SSIDs Seamless switching between 4G and 3G Remote management via TR-069 (TR-181 and TR-143 speed test) and web GUI |
| | Cat. 4 | WAH7601 | <ul style="list-style-type: none"> 3GPP Release 9 Cat. 4, up to 150/50 Mbps* (DL/UL) N300 WiFi with multiple simultaneous SSIDs Supports up to 10 WiFi connected clients Up to 8 working hours Micro SD card slot (32 GB max.) |

Frequency band comparison

Outdoor CPE

| Model | | 5G NR | | | | | | Cat. 18 | Cat. 12 | |
|----------------------------------|----------------------------|---|---|---|---|---|---|---|--|--|
| | | NR7501 | NR7303 | NR7301 | NR7123 | NR7103 | NR7102 | NR7101 | LTE7490-M904 | LTE7480-M804 |
| Product name | | 5G NR Outdoor Router | 5G NR Outdoor Router | 5G NR Outdoor Router | 5G NR Outdoor Router | 5G NR Outdoor Router | 5G NR Outdoor Router | 5G NR Outdoor Router | 4G LTE-A Pro Outdoor Router | 4G LTE-A Outdoor Router |
| Ingress Protection Rating | | IP68 | IP67 | IP67 | IP65 | IP68 | IP68 | IP68 | IP68 | IP68 |
| 5G NR | FDD | n1, n3, n5, n7, n8, n20, n28 | n1, n3, n5, n7, n8, n20, n28 | n1, n3, n5, n7, n8, n20, n28 | n1, n3, n5, n7, n8, n20, n28 | n1, n3, n5, n7, n8, n20, n28 | n1, n3, n5, n7, n8, n20, n28 | n1, n3, n5, n7, n8, n20, n28 | - | - |
| | TDD | n38, n40, n41, n77, n78, n257, n258, n260, n261 | n38, n40, n41, n77, n78 | n38, n40, n41, n77, n78 | n38, n40, n41, n77, n78 | n38, n40, n41, n77, n78 | n38, n40, n41, n77, n78 | n38, n40, n41, n77, n78 | - | - |
| 4G LTE | FDD | B1, B3, B5, B7, B8, B20, B28, B32 | B1, B3, B5, B7, B8, B20, B28, B32 | B1, B3, B5, B7, B8, B20, B28, B32 | B1, B3, B5, B7, B8, B20, B28, B32 | B1, B3, B5, B7, B8, B20, B28 | B1, B3, B5, B7, B8, B20, B28 | B1, B3, B5, B7, B8, B20, B28 | B1, B3, B5, B7, B8, B20, B28 | B1, B3, B5, B7, B8, B20, B28 |
| | TDD | B38, B40, B41, B42, B43 | B38, B40, B41, B42, B43 | B38, B40, B41, B42, B43 | B34, B38, B39, B40, B41, B42, B43 | B38, B40, B41, B42, B43 | B38, B40, B41, B42, B43 | B38, B40, B41, B42, B43 | B38, B40, B41 | B38, B40, B41 |
| DL CA | | 5G NR: 2xCA 4G LTE: 5xCA | 5G NR: 2xCA 4G LTE: 5xCA | 5G NR: 2xCA 4G LTE: 5xCA | 5G NR: 2xCA 4G LTE: 5xCA | 5G NR: 2xCA 4G LTE: 5xCA | 5G NR: EN-DC 4G LTE: 7xCA | 5G NR: EN-DC 4G LTE: 7xCA | DL 2xCA: intra-band and inter-band DL 3xCA: intra-band and inter-band DL 4xCA: intra-band and inter-band DL 5xCA: intra-band and inter-band within 4 bands | DL 2xCA: intra-band and inter-band DL 3xCA: intra-band and inter-band |
| UL CA | | 5G NR: 2x2 UL MIMO 4G LTE: 2xCA | 5G NR: 2x2 UL MIMO 4G LTE: 2xCA | 5G NR: 2x2 UL MIMO 4G LTE: 2xCA | 5G NR: 2x2 UL MIMO 4G LTE: 2xCA | 5G NR: 2x2 UL MIMO 4G LTE: 2xCA | 5G NR: 2x2 UL MIMO 4G LTE: 2xCA | 5G NR: 2x2 UL MIMO 4G LTE: 2xCA | 2xCA: intra-band contiguous | 2xCA: intra-band contiguous |
| MIMO | | 5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/ n38/n40/n41/n77/n78/n257/ n258/n260/n261 4G LTE DL: 4x4 MIMO on B1/B3/B7/ B38/B40/B41/B42 | 5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42 | 5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/ B38/B40/B41/B42 | 5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42 | 5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42 | 5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n20/ n28/n38/n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/ B40/B41/B42/B43 | 5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n20/ n28/n38/n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/ B40/B41/B42/B43 | DL MIMO: B1/3/7 | DL MIMO: B1/3/7 |
| Modulation (DL/UL) | | 256-QAM/256-QAM | 256-QAM/256-QAM | 256-QAM/256-QAM | 256-QAM/256-QAM | 256-QAM/256-QAM | 256-QAM/256-QAM | 256-QAM/256-QAM | 256-QAM/64-QAM | 256-QAM/64-QAM |
| WiFi | 802.11n 2x2 | Yes* | Yes* | Yes* | Yes* | Yes* | Yes* | Yes* | Yes* | Yes* |
| | 802.11ac 2x2 | - | - | - | - | - | - | - | - | - |
| | 802.11ac 4x4 | - | - | - | - | - | - | - | - | - |
| | 802.11ax 2x2 | - | - | - | - | - | - | - | - | - |
| | Number of users | - | - | - | - | - | - | - | - | - |
| Ethernet | FE LAN | - | - | - | - | - | - | - | - | - |
| | GbE LAN | x1 (2.5GbE PoE) | x1 (2.5GbE PoE) | x1 (2.5GbE PoE) | x1 (2.5GbE PoE) | x1 (2.5GbE PoE) | x1 (2.5GbE PoE) | x1 (1GbE PoE) | x1 (1GbE PoE) | x1 (1GbE PoE) |
| | GbE WAN | - | - | - | - | - | - | - | - | - |
| Phone | VoIP | - | - | - | - | - | - | - | - | - |
| | Vo3G/VoLTE | - | - | - | - | - | - | - | - | - |
| SIM slot | Micro/Mini SIM slot | Micro SIM | Micro SIM | Micro SIM | Micro SIM | Micro SIM | Micro SIM | Micro SIM | Micro SIM | Micro SIM |
| Power | DC input | PoE 48 V | PoE 48 V | PoE 48 V | PoE 48 V | PoE 48 V | PoE 48 V | PoE 48 V | PoE 48 V | PoE 48 V |

* WiFi AP is used for management purpose only.

Frequency band comparison

Indoor CPE

| Model | 5G NR | | | Cat. 18 | Cat. 12 | Cat. 6 | | Cat. 4 |
|------------------------|----------------------------|---|---|---|--|--|---|---|
| | NR5301 | NR5103 | NR5103E | LTE5398-M904 | LTE5388-M804 | LTE3301-PLUS | LTE3316-M604 | LTE3202-M437 |
| Product name | 5G NR Indoor Router | 5G NR Indoor Router | 5G NR Indoor Router | 4G LTE-A Pro Indoor Router | 4G LTE-A Indoor Router | 4G LTE-A Indoor Router | 4G LTE-A Indoor Router | 4G LTE Indoor Router |
| 5G NR | FDD | n1, n2, n5, n7, n8, n20, n28 | n1, n2, n5, n7, n8, n20, n28 | n1, n3, n7, n8, n20, n28 | - | - | - | - |
| | TDD | n38, n40, n41, n77, n78 | n38, n40, n41, n77, n78 | n38, n40, n41, n77, n78 | - | - | - | - |
| 4G LTE | FDD | B1, B3, B5, B7, B8, B28 | B1, B3, B5, B7, B8, B28 | B1, B3, B5, B7, B8, B20, B28, B32 | B1, B3, B5, B7, B8, B20, B28 | B1, B3, B5, B7, B8, B20, B28 | B1, B3, B5, B7, B8, B20, B28 | B1, B3, B5, B7, B8, B20, B28 (28a) |
| | TDD | B38, B40, B41, B42 | B38, B40, B41, B42 | B34, B38, B39, B40, B41, B42, B43 | B38, B40, B41 | B38, B40, B41 | B38, B40, B41 | B38, B40, B41 |
| DL CA | | 5G NR: 2xCA 4G LTE: 5xCA | 5G NR: 2xCA 4G LTE: 5xCA | 5G NR: 2xCA 4G LTE: 5xCA | 2xCA: intra-band and inter-band 3xCA: intra-band and inter-band 4xCA: intra-band and inter-band 5xCA: intra-band and inter-band within 4 bands | 2xCA: intra-band and inter-band 3xCA: intra-band and inter-band | B1+B1/B5/B8/B20/B28 B3+B3/B5/B7/B8/B20/B28 B7+B5/B7/B8/B20/B28 B38+B38; B40+B40; B41+B41 | B1+B1/B5/B8/B20/B28 B3+B3/B5/B7/B8/B20/B28 B7+B5/B7/B8/B20/B28 B38+B38; B40+B40; B41+B41 |
| | UL CA | 5G NR: 2x2 UL MIMO 4G LTE: 2xCA | 5G NR: 2x2 UL MIMO 4G LTE: 2xCA | 5G NR: 2x2 UL MIMO 4G LTE: 2xCA | 2xCA: intra-band contiguous | 2xCA: intra-band contiguous | - | - |
| MIMO | | 5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42 | 5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42 | 5G NR UL: 2x2 MIMO on n41/n77/n78 5G NR DL: 4x4 MIMO on n1/n3/n7/n38/ n40/n41/n77/n78 4G LTE DL: 4x4 MIMO on B1/B3/B7/B32/ B38/B40/B41/B42 | Yes | Yes | DL 2x2 MIMO | - |
| | Modulation (DL/UL) | 256-QAM/256-QAM | 256-QAM/256-QAM | 256-QAM/256-QAM | 256-QAM/64-QAM | 256-QAM/64-QAM | 64-QAM/16-QAM | 64-QAM/16-QAM |
| WiFi | 802.11n 2x2 | - | - | - | Yes | Yes | Yes | Yes |
| | 802.11ac 2x2 | - | - | - | - | - | Yes | Yes |
| | 802.11ac 4x4 | - | - | - | Yes | Yes | - | - |
| | 802.11ax 2x2 | - | - | Yes | - | - | - | - |
| | 802.11ax 4x4 | Yes | Yes | - | - | - | - | - |
| Number of users | up to 64 | up to 64 | up to 64 | up to 32 | up to 32 | up to 32 | up to 32 | up to 16 |
| Ethernet | FE LAN | - | - | - | - | - | - | x4 |
| | GbE LAN | x2 (1 x 1GbE + 1 x 2.5GbE) | x2 (2.5GbE) | x2 (2.5GbE) | x2 (1GbE) | x2 (1GbE) | x4 (1GbE) | x4 (1GbE) |
| | GbE WAN | x1 (reuse LAN 1) | x1 (reuse LAN 1) | x1 (reuse LAN 1) | x1 (reuse LAN 1) | x1 (reuse LAN 1) | x1 (reuse LAN 1) | x1 (reuse LAN 1) |
| Phone | VoIP | - | - | - | x1 (optional) | x1 (optional) | - | - |
| | VoLTE | - | - | - | x1 (optional) | x1 (optional) | - | - |
| SIM slot | Micro/Mini SIM slot | Micro SIM | Micro SIM | Micro SIM | Micro SIM | Micro SIM | Micro SIM | Micro SIM |
| Power | DC input | DC 12 V | DC 12 V | DC 12 V | DC 12 V | DC 12 V | DC 12 V | DC 12 V |

* WiFi AP is used for management purpose only.

Frequency band comparison

Portable CPE

| Model | | Cat. 4 |
|-------------------------|------------------------|------------------------|
| | | WAH7601 |
| Product name | | 4G LTE Portable Router |
| 5G NR | FDD | - |
| | TDD | - |
| 4G LTE | FDD | B1, B3, B7, B8, B20 |
| | TDD | B38, B40 |
| DL CA | | - |
| WiFi | 802.11n 1x1 | - |
| | 802.11n 2x2 | Yes |
| | 802.11ac 2x2 | - |
| | 802.11ax 2x2 | - |
| | Number of users | up to 10 |
| Battery capacity | | 2000 mAh |

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APAC

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