



WiFi Client Emulators

Product	Description	PDF	Price
CT521b-2ax4	Dual-Radio 802.11a/b/g/n/ac/AX 4x4 MIMO WiFi	 	\$11,000

Supports 38 /a/b/g/n/AC/AX Wireless Stations. Maximum throughput of around 1Gbps.



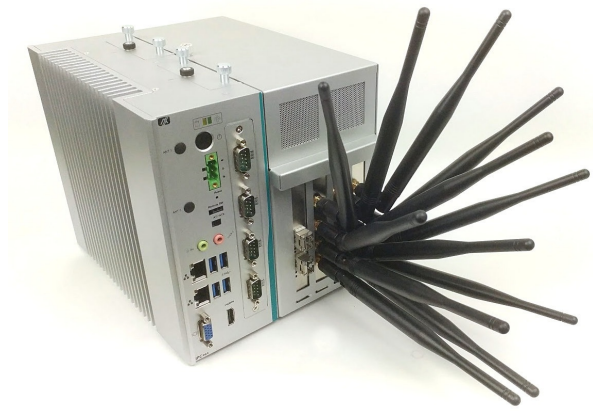
CT521a-2ax4	Dual-Radio 802.11a/b/g/n/ac/AX 4x4 MIMO WiFi	 	\$10,500
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Supports 38 /a/b/g/n/AC/AX Wireless Stations. Maximum throughput of around 300Mbps.



ct523c-16w7i-10g-cu	16-Radio 802.11a/b/g/n/ac/AX/BE 2x2 WiFi-7 with 10G-rj45	 	\$66,400
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Supports 16 OFDMA capable WiFi-7 stations (one per radio). Includes 10G (multi-gig) copper RJ45 NIC. Customizable



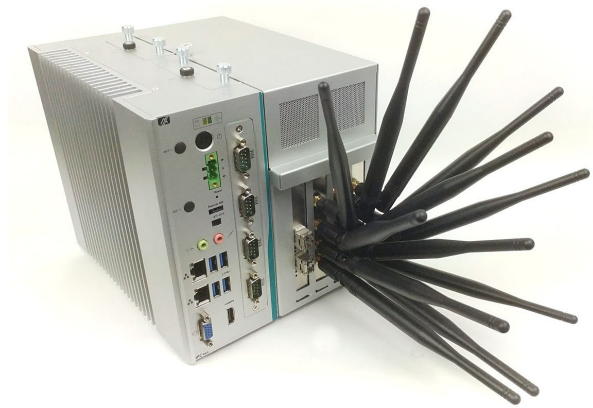
ct523c-6ax4-10g-cu

6-Radio 802.11a/b/g/n/ac/AX 4x4 WiFi with 10G-rj45



\$53,375

Supports 114 /AX 4x4 Wireless Stations. Each radio is dual-band 2.4/5g. Supports TR-398 issue 2 test bed and other tests. Supports 6 OFDMA stations (one per radio). Includes 10G copper RJ45 NIC. Customizable



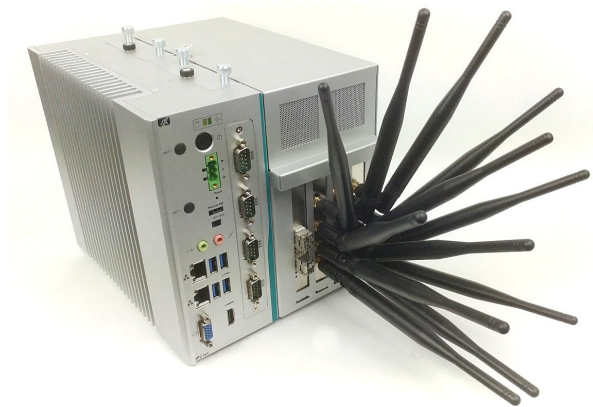
ct523c-24axe2-mtk-10g-cu

24-Radio 802.11a/b/g/n/ac/AX 6E 2x2 WiFi with 10G-rj45





\$70,400

Supports 96 /AX 2x2 Wireless Stations. Each radio is tri-band 2.4/5g/6g. Supports 24 OFDMA stations (one per radio). Includes 10G (multi-gig) copper RJ45 NIC. Customizable

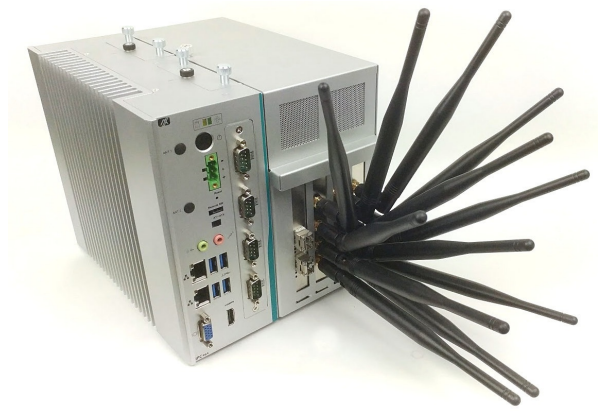


ct523c-3ac2-db-10g-cu	6-Radio 802.11a/b/g/n/ac 4x4 MU-MIMO WiFi with 10G-rj45	 	\$56,300
<p>Supports 192 /ac 4x4 MIMO Wireless Stations. Three radios are 5Ghz only, three are 2.4Ghz only. Used for TR-398 issue 1 test bed. Supports two MU-MIMO virtual stations. Includes 10G copper RJ45 NIC. Customizable</p>			
			

CT523c-8axe-ac2-10g-cu	10-Radio 802.11a/b/g/n/ac/AX 6E MU-MIMO and OFDMA WiFi with 10G-rj45	 	\$54,795
<p>Supports up to 8 802.11ax (wifi 6E) 2x2 OFDMA Wireless Stations. An additional blade of wifi-5 wave-2 radios can support 64 stations on 2.4Ghz and 5Ghz (128 wifi-5 stations total). Supports 8 MU-MIMO and OFDMA 2.4/5/6E stations. Includes dual-port 10G copper RJ45 NIC. Customizable</p>			
			

CT523c-192-2ac2-1ac-10g	3-Radio 802.11a/b/g/n/ac 4x4 MU-MIMO WiFi with 10G	 	\$39,825
<p>Supports 128 /ac 4x4 MIMO and 64 /ac 3x3 MIMO Wireless Stations. The 4x4 radios are 5Ghz. The 3x3 radio does 2.4 and 5Ghz. Two MU-MIMO virtual stations. Includes dual-port 10G NIC.</p>			

Customizable



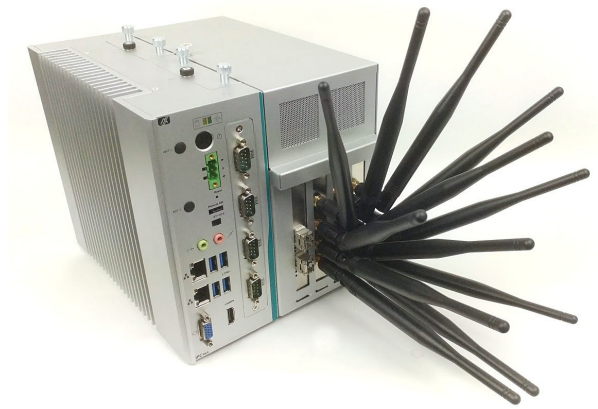
CT523c-2ac2-db-10g-cu

2-Radio 802.11a/b/g/n/ac 4x4 MU-MIMO WiFi with 10G-rj45



\$32,545

Supports 128 /ac 4x4 MIMO Wireless Stations. One radio is 5Ghz only, one is 2.4Ghz only. Used for TR-398 test bed. Supports two MU-MIMO virtual stations. Includes 10G copper RJ45 NIC. Customizable



CT522-264-1ac2-1n

2-Radio 802.11a/b/g/n/AC WiFi



\$23,850

Supports 200 /n and 128 /AC Wireless Stations



CT521a-264-1ac-1n

Dual-Radio 802.11a/b/g/n/ac WiFi



\$7,500

Supports 200 /n and 128 /AC Wireless Stations. Maximum throughput of around 300Mbps.



CT525-1200-6n

2U WiFIRE 802.11a/b/g/n Six Radio Wireless Station Emulator



\$46,985

Supports 1200 /n Wireless Stations
Customizable



CT525-384-6ac


2U WiFIRE 802.11b/g/ac Six Radio Wireless Station Emulator



\$61,995











Supports 384 /ac Wireless Stations.
Customizable



















CT525-792-3ac-3n	2U WiFIRE 802.11ac/a/b/g/n Six Radio Wireless Station Emulator	 	\$53,995
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Supports 600 /n and 192 /ac Wireless Stations
Customizable



Other combinations of 2U WiFIRE 802.11ac/a/b/g/n Six Radio Wireless Station Emulator			
CT525-128-2ac		 	\$29,240
CT525-328-2ac-1n		 	\$35,945
CT525-392-3ac-1n		 	\$43,195
CT525-656-4ac-2n		 	\$56,295
CT525-928-2ac-4n		 	\$51,645

Legacy Systems			
802.11a/b/g/n WiFi: CT520	Supports 32 /n Wireless Stations	 	
802.11a/b/g/n WiFi: CT520-64	Supports 64 /n Wireless Stations	 	
802.11a/b/g/n WiFi: CT520-128	Supports 128 /n Wireless Stations	 	
3-Radio 802.11a/b/g/n WiFi: CT523-600	Supports 600 /n Wireless Stations	 	
Dual-Radio 802.11a/b/g/n/ac WiFi:	Supports 200 /n and 64 /ac Wireless Stations		

CT523-264-1ac-1n			
Single-Radio 802.11a/b/g/n/ac 4x4 MIMO WiFi: CT523-64-1ac2	Supports 64 /ac 4x4 MIMO Wireless Stations. Additional 3x3 radios can be added. Supports one MU-MIMO virtual station.	 	
4-Radio 802.11a/b/g/n/ac 4x4 MU-MIMO WiFi: CT523b-256-2ac2-2ac	Supports 128 /ac 4x4 MIMO and 128 /ac 3x3 MIMO Wireless Stations. The 4x4 radios are only 5Ghz, the 3x3 radios do 2.4 and 5Ghz.. Supports two MU-MIMO virtual stations.	 	
Seven-Radio 802.11a/b/g/n/ac 3x3 MIMO WiFi: CT526-1128-2ac-5n-ef	Supports up to 1128 802.11a/b/g/n/ac MIMO Wireless Stations	 	

See [all our products](#) here.

For more information, please contact sales@candelatech.com or give us a call at: 1-360-380-1618

Candela Technologies, Inc., 2417 Main Street, Suite 201, Ferndale, WA 98248, USA
www.candelatech.com | sales@candelatech.com | +1.360.380.1618