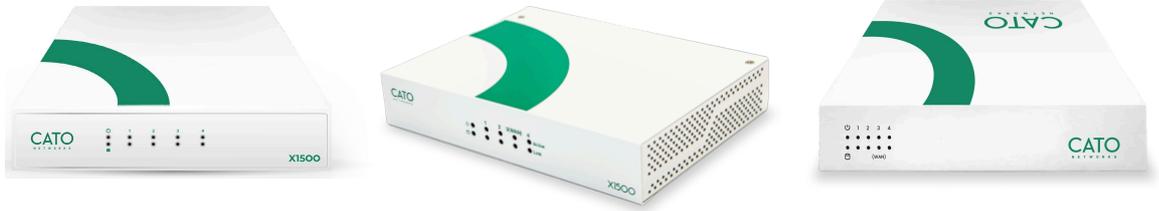


X1500 Socket

The Cato X1500 Socket is a high performance SD-WAN device that enables optimized and secure enterprise WAN, Internet, and cloud connectivity.



Specification	X1500	X1500B	X1500C
Max Tunnel Throughput	500Mbps		
CPU	Intel Atom dual Core	Intel Celeron dual Core	Intel Atom dual Core
System Memory	4GB DDR3		8GB DDR4
Ethernet Port	4 x PCIe GbE RJ45		
Storage Device	16GB SATA	4GB EMMC	16GB EMMC
Serial Port	1 x RJ45 for system console		1 x USB-C Type for system console
LEDs	Power State, Storage Status, Ethernet Status, Ethernet Speed		
Power	External 40W 12V PSU Regional AC cord		
Dimensions (DxWxH)	165mm x 105mm x 43mm	180mm x 130mm x 30mm	180mm x 131mm x 34mm
Operating Environment	Temperature: 0 to 40°C (32 to 104°F) Humidity: 20% to 90%RH @ 55°C (131°F)		Temperature: 0 - 40°C (32 - 104°F) Humidity: 5 - 95% RH
Storage Environment	Temperature: -10 to 70°C (14 to 158°F) Humidity: 5% to 95%RH @ 55°C (131°F)		
Weight	1.9KG packed in box 0.65KG unpacked		
Certifications	<ul style="list-style-type: none"> • EN55032:2015 / AC:2016 • CISPR32: 2015 (Ed 2.0) C1:2016 • EN61000-3-2:2014 • EN61000-3-3:2013 • EN55035:2017 • IEC61000-4-2:2008 	<ul style="list-style-type: none"> • EN55032:2015 / AC:2016 • CISPR32: 2015 (Ed 2.0) C1:2016 • EN61000-3-2:2014 • EN61000-3-3:2013 • EN55035:2017 • IEC61000-4-2:2008 	<ul style="list-style-type: none"> • EN55032:2015 / AC:2016 • CISPR32: 2015 (Ed 2.0) C1:2016 • EN61000-3-2:2014 • EN61000-3-3:2013 • EN55035:2017 • IEC61000-4-2:2008

Specification	X1500	X1500B	X1500C
<p>Certifications (Cont.)</p>	<ul style="list-style-type: none"> • IEC61000-4-3:2006+A1:2007+A2:2010 • IEC61000-4-4:2012 • IIEC61000-4-5:2014+A1:2017 • IEC61000-4-6:2013+CO R1:2015 • IEC61000-4-8:2009 • IEC61000-4-11:2004+A1:2017 • IEC61000-4-8:2006 • FCC 47 CFR Part 15 Subpart B • ANSI C63.4:2014 • ISED ISEC003 (Issue 6) • UL/cUL 62368-1 • KCC • VCCI CISPR:2016 • CB 62368-1:2018 • TEC • CCC dual Core 	<ul style="list-style-type: none"> • IEC61000-4-3:2006+A1:2007+A2:2010 • IEC61000-4-4:2012 • IIEC61000-4-5:2014+A1:2017 • IEC61000-4-6:2013+CO R1:2015 • IEC61000-4-8:2009 • IEC61000-4-11:2004+A1:2017 • IEC61000-4-8:2006 • FCC 47 CFR Part 15 Subpart B • ANSI C63.4:2014 • ISED ISEC003 (Issue 6) • UL/cUL 62368-1 • KCC • VCCI CISPR:2016 • CB 62368-1:2018 • TEC • CCC dual Core 	<ul style="list-style-type: none"> • IEC61000-4-3:2006+A1:2007+A2:2010 • IEC61000-4-4:2012 • IIEC61000-4-5:2014+A1:2017 • IEC61000-4-6:2013+CO R1:2015 • IEC61000-4-8:2009 • IEC61000-4-11:2004+A1:2017 • IEC61000-4-8:2006 • FCC 47 CFR Part 15 Subpart B • ANSI C63.4:2014 • ISED ISEC003 (Issue 6) • UL/cUL 62368-1 • KCC • VCCI CISPR:2016 • CB 62368-1:2018 • TEC • CCC dual Core