

Datto Networking

Get Connected, Stay Connected
and Stay Secure



datto
A Kaseya COMPANY

Stay ahead of the competition with Datto Networking

In today's global economy, small to medium sized businesses (SMBs) are faced with communication, logistics and system challenges. With technology consistently changing and supply chains stretched, many IT teams find they are ill-equipped to keep up. As many businesses know when the network is up, everything is fine. However, when there are connectivity problems business suffers.

Without network and internet access, productivity halts and revenue is lost. Frequently, SMBs lack the requisite IT skills to deploy a network themselves, so they must hire outside help. Typically, this means an IT provider installs the network equipment as a project, and then they're done—until something goes wrong and they lose connectivity.



Powerful Hardware

Datto Networking delivers advanced hardware for today's complex networking environments, and includes options that scale as business needs change.

Performance

Datto Networking products deliver the advanced performance needed for any small to medium sized business. Datto Switches come in 8, 24 or 48 port options with PoE+ (802.3af/at) included on all ports (PoE budgets range from 110W to 410W). Datto Wi-Fi access points are fully mesh enabled and deliver powerful indoor/outdoor Wi-Fi 6 performance. Datto Networking solutions are built for reliability, affordability and manageability.

Optimized for today's networks

Datto Networking was purpose-built to deliver hardware capabilities and software features that streamline how your business delivers networking. Making it simple, secure, and more efficient, enabling your IT team to deliver an optimized network according to your specific business needs. That's what Datto networking is all about, seamlessly fitting into your business model so you can focus completely on solving your business problems.

Network continuity

Network continuity from Datto Networking delivers seamless, uninterrupted, always-connected operations with always-available cloud management, seamless Wi-Fi roaming, self-healing capabilities, intelligent power management, hardened security, and built-in safeguards designed to ensure maximum uptime. Minimize downtime and truck roll expenses through proactive and reactive monitoring of connected devices.

In business, network connectivity and device reliability can determine who wins and who loses. It's the difference between satisfying customers or frustrating them. Businesses can't afford downtime. Datto Networking's always-connected, high-performance networking solutions provide peace of mind and the confidence that critical systems will stay running, even when unexpected disruptions occur.

Managed Networking

Most SMBs are totally reliant on their network to conduct business operations. Without network and internet access, productivity grinds to a halt and revenue is lost. So if the network is critical to your business, why would you accept the risk of network downtime?

That's where Datto Networking comes in. The entire product line is purpose-built for IT managed service providers to deliver networking to small to medium sized businesses. Our solutions are designed to help keep your business up and running during disruptions.

SMB performance

However, managed networking isn't only about avoiding downtime. You don't want a network that "just works." That's setting the bar too low—SMBs need high performance network and Wi-Fi solutions. They need Datto Networking.

With Datto Networking, managed services providers can design a network that ensures the best possible performance for all of your employees. For example, upon installation, our access points work together to form a self-organizing, self-healing, encrypted mesh network with Wi-Fi roaming automatically enabled. This built-in feature combined with the knowledge and expertise of a Datto Networking partner ensures your employees will have seamless coverage across the entire workplace.

It's gotta be secure

You've no doubt heard by now that cybercrime is on the rise. It's gotten to the point that criminals don't even need technical acumen to conduct attacks—ransomware as a service has emerged, allowing just about anyone to extort money from victims. You may have also heard of other recently exposed security exploits that, in theory, could be used by hackers to access sensitive business data via your Wi-Fi network. With Datto Networking's secure product offerings, managed service providers can ensure your network is secure, protecting your business against these types of threats and more.

Datto Networking solutions incorporate advanced security features such as stateful packet inspection, layer 7 DPI, enhanced web content filtering, and VLAN segmentation to deliver peace of mind and robust network protection.

Future proof

Out of the box, Datto Networking provides cloud-managed support that's built to scale with your business. Every port on the 8, 24 or 48 port Datto Networking Switches comes equipped with built-in PoE+ (802.3af/at), increasing expansion opportunities, even when power options are not readily available. Datto Networking solutions are built to deliver long-lasting performance, with hardware designed to adapt and grow alongside your business.

We build our hardware to perform. And, we build our hardware to last.

With Datto Networking you won't need to swap out your hardware just to implement new features. You see, we're in this for the long haul. That's why we continually develop and deliver new features through firmware updates. That's why we have more than 200,000 networks deployed and managed in the cloud and more than 40 million connected devices every month. That's why Datto Networking is a product line designed to deliver high performance networking that will grow and evolve with you and your future business needs.

Reduced network downtime

Because Datto Networking was purpose-built for delivery by a managed services provider, all management and monitoring functions were designed for the MSP to quickly and efficiently troubleshoot any issues. In fact, your MSP can often see things that are causing your network problems, many times before you even know a problem exists. That translates into less downtime and better network performance.

Mesh technology

As soon as you plug them in, Datto Networking Wi-Fi access points self-organize into a self-healing, encrypted mesh network with seamless roaming Wi-Fi automatically enabled. Since the beginning, we've recognized what mesh can mean for improved Wi-Fi performance. For example, mesh enables Wi-Fi expansion into physical locations where cabling options are limited. Or, mesh enables Wi-Fi continuity, the ability for an access point to automatically communicate with other APs on the network (self-healing) even when the ethernet cable is cut or damaged. The end result is smarter, simpler mesh-enabled Wi-Fi resulting in better Wi-Fi performance.

A Legacy of Networking Expertise

For over ten years, the products comprising Datto Networking have been deployed worldwide. With over 200,000 active networks and over 40 million connected devices every month, Datto Networking brings a long-standing legacy of networking expertise.

Managing a network requires a proactive approach to monitoring your business. Deploying a network requires experience and knowledge to ensure you get the networking products that best suit your business' requirements. The Datto Networking suite allows IT teams to do more with less and with capable hardware that includes software and workflow integrations that aim to increase efficiency and simplify monitoring/management.

Cloud management for today's IT environments

Cloud management simplifies things and enables remote deployments and troubleshooting. Cloud-managed access points and power distribution units enable technicians' flexibility to remotely configure or restart a device remotely, rather than on-site saving time and money.

Additionally, this means that networks are easier to maintain, monitor, update and reconfigure at any time and keep secure across multiple locations.



Datto Networking Products

Built for performance

Datto Networking's intuitive products deliver advanced networking features for today's complex networking environments, and include options that scale as business needs change.



Datto Networking Wi-Fi

Not too long ago, Wi-Fi for business was rare. Then came the IEEE standard, and things changed. Today, Wi-Fi is everywhere, and small to medium sized businesses are right in the middle of it.

Managed Wi-Fi

Datto Managed Wi-Fi ensures you get the best and most broad wireless coverage configured to the latest IEEE Wi-Fi standards.

Universal mounting options

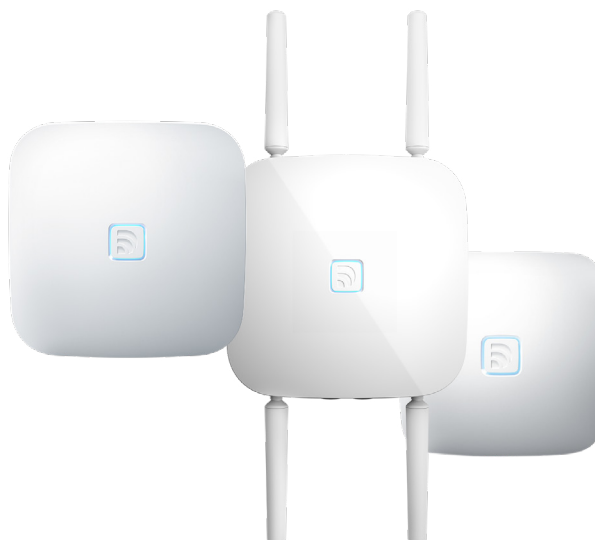
Datto Networking access points are designed to be deployed in virtually any environment. With an operating temperature range starting at -20°C up to 50°C, harsh cold or heat are not a problem. And with an IP55 rating, the APs can be installed indoors or outdoors, and can even handle dust and rain.

Powerful Wi-Fi

Wi-Fi networking should always be available, accessible throughout your office, and seamless to every user. That's why Datto Networking Wi-Fi access points deliver powerful, seamless roaming for always connected Wi-Fi. With options ranging from 2x2x2 dual band Wi-Fi 6 to our 4x4x4 models with dedicated scanning radios, you will experience powerful Wi-Fi for your business needs.

Self-healing mesh

All Datto Networking access points are mesh enabled and get their power from PoE+ (802.3af/at). Access points work together to form a self-organizing, self-healing, encrypted mesh network with seamless Wi-Fi roaming automatically enabled. That means no more dead spots. It's Wi-Fi continuity, wherever it's needed.



AP440

AP840

AP840E

Application	802.11ax Indoor/Outdoor Cloud-Managed Wi-Fi Access Point	802.11ax Indoor Cloud-Managed Wi-Fi Access Point	802.11ax Indoor/Outdoor Cloud-Managed Wi-Fi Access Point
Bands	2.4GHz + 5 GHz		
Wireless Connectivity	802.11a/b/g/n/ac/ax 2.4GHz: 2x2, 5GHz 2x2 MU-MIMO + OFDMA 2.4GHz: 20/40 MHz channels (802.11ax) 5GHz: 20/40/80 MHz channels (802.11ax)	802.11a/b/g/n/ac/ax 2.4GHz: 4x4, 5GHz 4x4 MU-MIMO + OFDMA 2.4GHz: 20/40 MHz channels (802.11ax) 5GHz: 20/40/80 MHz channels (802.11ax)	
Supported Frequency Bands (Country-Specific Restrictions Apply)	2.412-2.484 GHz 5.150-5.250 GHz(UNII-1) 5.735-5.825 GHz (UNII-3)		
Speed (Rated)	1.8 Gbps 2.4GHz - 573.5 Mbps, 5GHz - 1201 Mbps	3.6 Gbps 2.4GHz - 1148Mbps, 5GHz - 2400Mbps	
Range (Approximate)	100'-200' indoor (3-4 Walls) 300'-450' outdoor	150'-300' indoor (3-4 Walls)	150'- 300' indoor (3-4 walls), Dipole: 400'-600' outdoor Patch Antenna: 600'-800' outdoor
Max Users (Recommended) *Measured concurrently with 5mbps of TCP traffic	150 per AP*		250+ per AP*
Cloud Management	Yes		
Security	WPA/WPA2 Personal and Enterprise, WPA3 Personal and Enterprise		
Dedicated Scanning Radio	Yes		
Integrated BLE	No	Yes	
Other	Captive portal/splash pages, Facebook Wi-Fi, user management capabilities and much more.		
Automatic Firmware Upgrades	Yes		
Automatic Feature Upgrades	Yes		
Zero Config Plug and Play	Yes		
Self-Forming, Self-Healing Mesh	Yes		
Seamless Roaming	Yes		

AP440

AP840

AP840E

External Antennas	No	Yes, Omnidirectional Included, Optional Directional Panel Antenna Sold Separately	
Ethernet/LAN	2x Gigabit Ethernet	1x 2.5 Gbps Multigigabit Ethernet 1 X Gigabit Ethernet	
PoE	802.3at, 12V DC power	802.3at, 48V DC power	802.3at
Power Consumption (Peak)	25.5 W	28.5 W	24.5 W
CPU	Qualcomm IPQ6010	Qualcomm IPQ8072A	Qualcomm IPQ8072A
Memory	1G DRAM DDR3		
LED Indicators	Nine-color status indication		
Hardware Watchdog	Yes		
Indoor/Outdoor Rating	UL+CE Marked for Outdoor/Indoor Use, IP54	Indoor only	UL+CE Marked for Outdoor/Indoor Use, IP55
Certifications	EN 62368-1, UL 62368-1, UL 60950-22, IEC 60950-1, IEC 60529, EN 55024, EN 55032, EN 55035, EN 62311, EN 50385, EN 300.328, EN 301.489-1 and EN 301.489-17, EN 301.893, AS/NZS 4268, AS/NZS CISPR 32, ICES-003, RSS-247, RSS-102, RSS-GEN, FCC Part 15 B, C, E,	EN 62368-1, UL 62368-1, EN 55024, EN 55032, EN 55035, EN 62311, EN 50385, EN 300.328, EN 301.489-1 and EN 301.489-17, EN 301.893, AS/NZS 4268, AS/NZS CISPR 32, ICES-003, RSS-247, RSS-102, RSS-GEN, FCC Part 15 B, C, E,	EN 62368-1, UL 62368-1, UL 60950-22, IEC 60950-1, IEC 60529, EN 55024, EN 55032, EN 55035, EN 62311, EN 50385, EN 300.328, EN 301.489-1 and EN 301.489-17, EN 301.893, AS/NZS 4268, AS/NZS CISPR 32, ICES-003, RSS-247, RSS-102, RSS-GEN, FCC Part 15 B, C, E,
Operating Temperature	-20° to 50° C (-4° to 122° F)	0° to 40° C (32° to 104° F)	-20° to 50° C (-4° to 122° F)
Humidity	5% to 93% non-condensing internal	5% to 93% non-condensing	5% to 93% non-condensing internal
Size	185.6mm x 185.6mm x 40 mm (7.31" x 7.31" x 1.58")	220mm x 220mm x 47.75mm (8.66" x 8.66" x 1.88")	Without Dipole Antennas: 250mm x 250mm x 53mm (9.84" x 9.84" x 2.09") With Dipole Antennas: 566mm x 250mm x 53mm (22.3" x 9.84" x 2.09")
Weight	0.544 Kg (1.19 lb)	0.93Kg (2.03lb)	1.6 Kg (3.55lb)

Datto Networking Switches

Datto Networking Switches seamlessly connect devices and users on the network, enabling users to work smarter and faster. The switches include robust Layer 2 management features including line rate switching, link aggregation, port mirroring/trunking, STP, IGMP snooping, VLAN, port security, storm control, port isolation, attack prevention, ACL, SNMP and more.

Datto switches deliver plug-and-play integration with Datto Networking access points, simplifying how you deploy and manage your network. With simpler networking designed for your team, you will experience better performance, reduced downtime and the right networking capabilities for your specific business needs.

Proactive monitoring

Datto Networking Switches are remotely managed by you. This means your network administrator can better monitor and proactively manage your network and all the connected devices, including remotely enable, disable or power cycle ports. Your team will have visibility into any IP device's power consumption on a per port basis or across all connected devices. This increased visibility enables you to proactively head off any potential problems, including external security threats. And that delivers peace of mind for you and your business.

Designed to fit

With PoE being standard on every SKU, Datto Networking Switches are designed to accommodate virtually any sized network configuration a small to medium sized business might need. And expanding a network has never been easier. Your network administrator can quickly add new switches when your growth demands it. And upon installation, your switches work seamlessly with Datto access points to create a seamless roaming Wi-Fi network.





DSW100-8P-2G



DSW100-24P-4X



DSW100-48P-4X



DSW250-8P-2X

	Gigabit Ethernet			Multi-Gigabit Ethernet
Port Density and Power Output				
Copper Ports	8x GigE 2 SFP 110	24x GigE 4 SFP+ 250	48x GigE 4 SFP+ 410	8x2.5 GigE 2 SFP+ 240
Optical Ports				
PoE Budget (W)				
Layer1 Features				
PoE Management	Power on/off per port, power class configuration, power feeding with priority, user-defined power limit, IEEE 802.az Energy Efficient			
Layer2 Specifications				
Maximum VLANs	4096			4096
Max Frame Size	Up to 10K bytes 8K 4.1M bits	Up to 12K bytes 16K 12M bits	Up to 9K bytes 32K 16M bits	Up to 10K bytes 16K 12M bits
Unicast Mac Address				
Packet Buffer Memory				
Layer 2 Features	802.1Q VLANs, Port Trunking/802.3ad link aggregation, port mirroring, auto-detect uplink port, port isolation, IGMP snooping, rate limiting (Tx/Rx), low control, jumbo frames, LLDP (Up to 256 unique VLAN IDs can be configured)			
Spanning Tree Protocol	802.1w Rapid Spanning Tree (RSTP), 802.1s Multiple Spanning Tree (MSTP)			
VoIP Provisioning	QoS, Voice VLAN + OUI list, LLDP-MED			
Layer3 Specifications				
IPv4 Static Route and	Up to 63 entries			
DHCP	DHCP Relay, DHCP Snooping			
Access Control	MAC, IPv4 Based ACLs. Actions: Permit/Deny			
Quality of Service	802.1p/CoS, DSCP			
Remote and Local Management and Monitoring				
Cloud Management	Full support within Datto Network Manager, no on-site appliance required.			
SNMP Polling	v1/v2c, supporting MIBs RFC1213, RFC1493, RFC1757, RFC2674			
Troubleshooting Tools	Cable Diagnostics, Ping, Traceroute			
Physical & Environment				
Mounting	Desktop, wallmount 100-240 VAC, 50/60Hz 0~40℃ -20~70℃	Desktop, wallmount, rackmount 100-240 VAC, 50/60Hz 0~40℃ -20~70℃	Desktop, wallmount, 100-240 VAC, 50/60Hz 0~50℃ -40~70℃	Desktop, wallmount, rackmount 100-240 VAC, 50/60Hz 0~50℃ -40~70℃
AC Input				
Operation Temperature				
Storage Temperature				
Humidity	Operation: 10%-90% RHStorage: 5%-95% RH			
Dimension (WxDxH)	240x105x27 mm	440x257x43 mm	440x410x44mm	330x230x44 mm
Certifications	FCC, CE (Class A)	FCC, CE, Canada, and C-Tick	FCC, CE, C-Tick	FCC, CE

Datto Managed Power

Simplified, scalable power management

Address common IT challenges such as costly on-site visits, complex troubleshooting and delayed issue resolution easily with Datto Managed Power, an all-in-one solution that makes remote power management a breeze.

Smart power management

Datto Managed Power helps IT teams work smarter by automating device reboots to cut manual tasks and costs. Its cloud-based management simplifies power monitoring and control, offering comprehensive oversight anytime, anywhere. Optimize energy use, reduce expenses and track device-level consumption for sustainable energy management.

Versatility that works in every environment

Designed for versatility, Datto Managed Power offers hardware options to fit a variety of IT setups around the world. North American models (U.S. and Canada) are available with 6 or 14 NEMA 5-15R outlets, while international models offer 6 or 12 IEC C-13 outlets to support global power standards. By eliminating the need for additional hardware or software, Datto Managed Power provides a scalable, adaptable solution for diverse environments. Plus, easy purchasing and warranty coverage save time and money.

Simply reliable

Reliability is everything. Eliminate stress and ensure peak performance with automated device management that includes scheduled power cycles and ping monitoring. Scheduled, regular maintenance helps further enhance reliability, preventing downtime and ensuring business continuity.





DMP-PDU-6R-515
6-Outlet PDU (1U)



DMP-PDU-14R-515
14-Outlet PDU (2U)

Input	Nominal Input Voltage	100~120V	100~120V
	Derated Maximum Input Current	12A	12A
	Input Frequency	50~60 Hz	50~60 Hz
	AC Input Connection	(1) IEC C-14	(1) IEC C-14
Output	Nominal Output Voltage	100~120V	100~120V
	Frequency Compatibility	50~60 Hz	50~60 Hz
	Output Receptacles	(6) NEMA 5-15R	(14) NEMA 5-15R
	Overload Protection	15A	15A
	Maximum Capacity	1440W	1440W
Surge Protection	Surge Suppression Energy Rating (8/20 uS)	1080J	3240J
	Protection Modes	Full Normal Mode (L-N) Common Modes (N-G & L-G)	Full Normal Mode (L-N) Common Modes (N-G & L-G)
	Maximum Continuous Operating Voltage	150V	150V
	Voltage Protection Rating (VPR)	500 V	500 V
Interfaces	Ethernet Port	(2) 10/100/1000Mbps RJ45	(2) 10/100/1000Mbps RJ45
		(1) Uplink Port	(1) Uplink Port
		(1) Network Pass-Through Port	(1) Network Pass-Through Port
	Reset Button	(1) Recessed button	(1) Recessed button
LED Indicators	Power	-	-
	Protected	Green	Green
	Grounded	Green	Green
	Outlet	Green per Outlet	Green per Outlet
Main Component	Ethernet	Activity/Link	Activity/Link
	Metering IC	Prolific PL7413	Prolific PL7413
	CPU	Airoha EN7562	Airoha EN7562
	Flash Size	128MB SPI	128MB SPI
Physical Properties	Memory Size	256MB DDR3	256MB DDR3
	Dimensions (H x W x D)	1.73Ó x 17.32Ó x 2.75Ó (44 x 440 x 70 mm)	3.46Ó x 17.32Ó x 3.46Ó (88 x 440 x 88 mm)
	Form Factors Supported	Rackmount - Horizontal(1U)[Reversible] Rackmount - Vertical(0U) Wall Mount - Horizontal/Vertical Desktop	Horizontal(2U) [Reversible] Wall Mount - Horizontal/Vertical Desktop
	Included Accessories	(1) NEMA 5-15P to IEC C13 Power Cable (2) Short Rack/Wall Brackets (2) Deep Rack Brackets (8) Bracket Screws (4) Wall Mounting Screws (4) Drywall Anchors Mounting (4) Rubber Feet	(1) NEMA 5-15P to IEC C13 Power Cord (2) Short Rack/Wall Brackets (2) Deep Rack Brackets (8) Bracket Screws (4) Wall Mounting Screws (4) Drywall Anchors Mounting (4) Rubber Feet (1) Retention Clip
Environmental	Weight	2.58 lb (1.17 kg)	6.55 lb (2.97 kg)
	Operating Temperature	0℄ to 50℄ (32°F to 122°F)	0℄ to 50℄ (32°F to 122°F)
	Storage Temperature	-30℄ to 70℄ (-22°F to 158°F)	-30℄ to 70℄ (-22°F to 158°F)
	Humidity	5%-95% non-condensing	5%-95% non-condensing
Safety Regulation	Power Distribution Unit (PDU)	UL 62368-1 + CSA C22.2 no. 62368-1 UL1449 ed5	UL 62368-1 + CSA C22.2 no. 62368-1 UL1449 ed5
	EMC Emissions (USA, Canada)	FCC Part 15 Subpart B / ICES-003 Issue 7 (Class B)	FCC Part 15 Subpart B / ICES-003 Issue 7 (Class B)
		IEC 61000-4-2	IEC 61000-4-2
	ESD Protection	Contact: Level 3 Air: Level 3	Contact: Level 3 Air: Level 3
	Surge Protection	0℄ to 50℄ (32°F to 122°F)	0℄ to 50℄ (32°F to 122°F)

International: These models are only available for sale within Europe (including UK and Ireland), South Africa, and Asia Pacific.



DMP-PDU-6R-C13
6-Outlet PDU (1U)



DMP-PDU-12R-C13
12-outlet PDU (2U)

Input	Nominal Input Voltage	200-240V	200-240V
	Derated Maximum Input Current	10A	10A
	Input Frequency	50-60 Hz	50-60 Hz
	AC Input Connection	(1) IEC C-14	(1) IEC C-14
Output	Nominal Output Voltage	200-240V	200-240V
	Frequency Compatibility	50-60 Hz	50-60 Hz
	Output Receptacles	(6) IEC C-13	(12) IEC C-13
	Overload Protection	12A	12A
	Maximum Capacity	2400W	2400W
Surge Protection	Surge Suppression Energy Rating (8/20 uS)	1260J	3780J
	Protection Modes	Full Normal Mode (L-N) Common Modes (N-G & L-G)	Full Normal Mode (L-N) Common Modes (N-G & L-G)
	Maximum Continuous Operating Voltage	300V	300V
Interfaces	Ethernet Port	(2) 10/100/1000Mbps RJ45 (1) Uplink Port (1) Network Pass-Through Port	(2) 10/100/1000Mbps RJ45 (1) Uplink Port (1) Network Pass-Through Port
	Reset Button	(1) Recessed button	(1) Recessed button
	Power Button	(1) Backlit Power Button	(1) Backlit Power Button
	LCD Display + Navigation Buttons	1.30" display for visualizing power information (2) Buttons for navigating display	1.30" display for visualizing power information (2) Buttons for navigating display
LED Indicators	Power	-	-
	Protected	Green	Green
	Grounded	Green	Green
	Outlet	Green per Outlet	Green per Outlet
	Ethernet	Activity/Link	Activity/Link
Main Component	Metering IC	Prolific PL7413	Prolific PL7413
	CPU	Airoha EN7562	Airoha EN7562
	Flash Size	128MB SPI	128MB SPI
	Memory Size	256MB DDR3	256MB DDR3
Physical Properties	Dimensions (H x W x D)	1.730" x 17.320" x 2.750" (44 x 440 x 70 mm)	440 x 88 x 101.9 mm
	Form Factors Supported	Rackmount - Horizontal (1U) [Reversible] Rackmount - Vertical (0U) Wall Mount - Horizontal/Vertical Desktop	Horizontal (2U) [Reversible] Wall Mount - Horizontal/Vertical Desktop
	Included Accessories	(1) IEC C12 to IEC C13 Power Cable (2) Short Rack/Wall Brackets (2) Deep Rack Brackets (8) Bracket Screws (4) Wall Mounting Screws (4) Drywall Anchors Mounting (4) Rubber Feet	(1) IEC C12 to IEC C13 Power Cord (2) Short Rack/Wall Brackets (2) Deep Rack Brackets (8) Bracket Screws (4) Wall Mounting Screws (4) Drywall Anchors Mounting (4) Rubber Feet (1) Retention Clip
	Weight	2.58 lb (1.17 kg)	5.42 lb (2.46 kg)
Environmental	Operating Temperature	0°C to 50°C (32°F to 122°F)	0°C to 50°C (32°F to 122°F)
	Storage Temperature	-30°C to 70°C (-22°F to 158°F)	-30°C to 70°C (-22°F to 158°F)
	Humidity	5%-95% non-condensing	5%-95% non-condensing
Safety Regulation	Power Distribution Unit (PDU)	EN IEC 62368-1:2020+A11:2020	EN IEC 62368-1:2020+A11:2020
	EMC Emissions (USA, Canada)	EN 55032 BS EN 55032 EN 55035 BS EN 55035 EN IEC 61000-3-2 EN 61000-3-3 BS EN 61000-3-3 AS/NZS CISPR 32	EN 55032 BS EN 55032 EN 55035 BS EN 55035 EN IEC 61000-3-2 EN 61000-3-3 BS EN 61000-3-3 AS/NZS CISPR 32
		IEC 61000-4-2:2008 BS EN 61000-4-2:2009 IEC 61000-4-3:2020 BS EN IEC 61000-4-3:2020 IEC 61000-4-4:2012 BS EN 61000-4-4:2012 IEC 61000-4-5:2014+A1:2017 BS EN 61000-4-5:2014+A1:2017 IEC 61000-4-6:2013 BS EN 61000-4-6:2014 IEC 61000-4-8:2009 BS EN 61000-4-8:2010 IEC 61000-4-11:2020 BS EN IEC 61000-4-11:2020	IEC 61000-4-2:2008 BS EN 61000-4-2:2009 IEC 61000-4-3:2020 BS EN IEC 61000-4-3:2020 IEC 61000-4-4:2012 BS EN 61000-4-4:2012 IEC 61000-4-5:2014+A1:2017 BS EN 61000-4-5:2014+A1:2017 IEC 61000-4-6:2013 BS EN 61000-4-6:2014 IEC 61000-4-8:2009 BS EN 61000-4-8:2010 IEC 61000-4-11:2020 BS EN IEC 61000-4-11:2020
	ESD Protection	Contact: Level 3	Contact: Level 3
		Air: Level 3	Air: Level 3



Datto Secure Edge

Securely work from home, the road, or anywhere else business takes you. Datto Secure Edge gives road warriors, executives on the go, and today's ever-growing hybrid and remote workers next-generation security, coupled with advanced networking capabilities needed for today's cloud and SaaS work environments. Datto Secure Edge is a cloud-managed Secure Access Service Edge (SASE) solution that helps organizations achieve a Zero Trust security posture.

Fast and secure remote access

With cyber criminals targeting remote and hybrid workers, it is imperative to provide advanced threat protection to these highly vulnerable targets. With Datto Secure Edge, remote workers are protected wherever they are located – at home, a coffee shop, or anywhere else. With Datto Secure Edge, remote workers can safely access corporate and cloud resources, as if they were behind the protection of their corporate firewall.



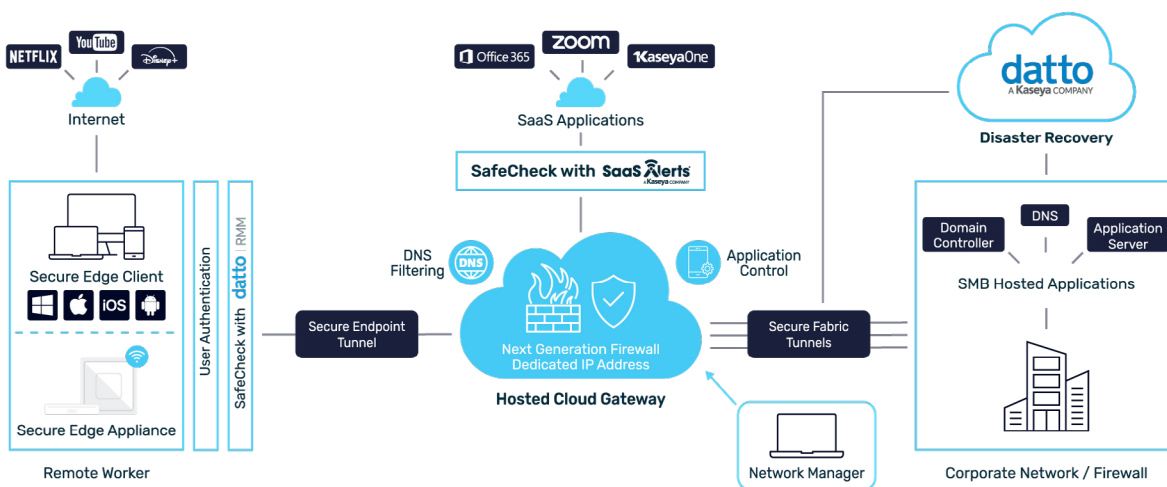
Advanced cybersecurity protection

Datto Secure Edge provides cutting edge, cloud-based next-generation firewall (NGFW) protection, including application control, secure web gateway (SWG), cloud access security capabilities, and more – all designed to help organizations achieve a Zero Trust security posture.

Optimized for the cloud

For remote workers who need to access SaaS applications, Datto Secure Edge provides a superior way to optimize network traffic so that employees get faster and safer access to corporate web resources, such as Salesforce or Microsoft Teams. Integrated WAN edge services include SD-WAN, WAN optimization, QoS, SaaS acceleration, content delivery and more.

Datto Secure Edge also operates with a static, dedicated IP address so that businesses can easily enforce their policies and rest assured knowing their remote workers' traffic is moving through a dedicated cloud gateway.



	Datto Secure Edge Service
Soft-Client Operating Systems	Windows, MacOS
Mobile Client Support	iOS (iPhone and iPad), Android
Cloud VPN Aggregation	Yes
Easy Cloud Management and Auto Provisioning	Yes
Web Content Filtering (DNS)	Yes
Application Filtering (DPI)	Yes
Prioritize Delay Sensitive Applications	Yes
IPSec To Third Party Firewalls	Yes
Easily Integrates with Existing Identity, SSOs and MFAs authentication solutions	Yes

	DSE421 Appliance
LAN Ports	2 ports
Wi-Fi Technology	802.11ac
Advertises Work Wi-Fi Network	Yes
Prioritize Delay Sensitive Applications	Yes



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