



Extreme Networks E-Rate Eligibility Chart

E-RATE ELIGIBLE	REQUIRED CAPABILITIES	ELIGIBLE SOLUTION	HOW WE DO IT BETTER
Category 2 - Internal Connections	High Density, Pervasive Wi-Fi Connectivity	<ul style="list-style-type: none"> All wireless access points Necessary accessories and antennas Necessary right-to-use subscription licenses for ExtremeCloud™ IQ <ul style="list-style-type: none"> ExtremeCloud IQ Standard – includes Pilot, Essentials and Extreme AI Expert ExtremeCloud IQ Pilot ExtremeCloud IQ Navigator All virtual wireless controllers All hardware wireless controllers and Universal Compute Platforms that host wireless controllers 	<ul style="list-style-type: none"> Highly scalable, seamless, and secure mobile Wi-Fi connectivity Integrated AI services increase efficiency and reduce operational cost Flexible deployment options: public cloud, private cloud, edge cloud, or on-prem Scalable and resilient cloud-driven orchestration Simplified right-to-use licensing and integral universal LLW streamlines the E-Rate filing process
Category 2 - Internal Connections	Wired Edge and Backhaul	<ul style="list-style-type: none"> All switches – Edge to Core Necessary switching fan modules, power supply modules, and cables (each SKU filed as a separate line item - not bundled together) Necessary core and connectivity licenses 	<ul style="list-style-type: none"> Integrated Campus Fabric technology automates network changes and provides resiliency and hypersegmentation High-performance wired backhaul, cross-platform stacking, embedded application controls Integrated AI services increase efficiency and reduce operational cost Scalable and resilient cloud-driven orchestration Simplified right-to-use licensing and integral universal LLW streamlines the E-Rate filing process
Category 2 - Managed Internal Broadband Services (MIBS)	Artificial Intelligence for IT Operations (AIOps)	<ul style="list-style-type: none"> ExtremeCloud IQ CoPilot 	<ul style="list-style-type: none"> Enhanced AIOps streamlines IT daily activities Leverages explainable ML to provide verifiable actions Delivers better student outcomes via proactive problem identification
Category 2 – Basic Maintenance of Internal Connections (BMIC)	Services and Support	Basic Maintenance <ul style="list-style-type: none"> TAC and OS = 100% eligible Advanced Hardware Replacement = 0% eligible 	<ul style="list-style-type: none"> Extreme Networks' Global Technical Assistance Center Support Center (GTAC) provides technical support 24x7x365 ExtremeWorks offerings let you choose the exact level of service ideal for your organization
Cybersecurity Pilot Program	Zero-trust access control, identity management, secure hybrid connectivity	<ul style="list-style-type: none"> Universal Zero-Trust Network Access (ZTNA) <ul style="list-style-type: none"> Secure subscriptions (NAC) Secure Plus subscriptions (+ZTNA) ExtremeControl (NAC) <ul style="list-style-type: none"> Network access control subscriptions 	<ul style="list-style-type: none"> Frictionless user experience and consistent security policy for users, applications, and devices Single identity-based zero trust policy engine for both networks and applications Automated configuration and enforcement via cloud-managed Universal Devices Consistent device policy based on over 40 attributes centrally implemented, enforced end-to-end 3rd Party integration with firewalls, MDM, and content filters for CIPPA Compliance