SECURE THE **ENTERPRISE**

AI-Powered. Cloud-Delivered.

Infinity Platform

SECURE THE **NETWORK**

Quantum

Maestro
Hyperscale Data Center

VPN
Virtual Private Remote Access

Force
Enterprise Firewalls

SD-WAN
Optimized Connectivity

Spark
SMB Suite

Rugged
ICS Security

IoT Protect
IoT Security

Smart-1 Cloud
Security Management

SECURE THE **CLOUD**

CloudGuard

Network
Cloud Access Control and Prevention

WAF
Web Application Firewall

Cloud Native Application Protection (CNAPP)
Unified Security from Code to Cloud

Cloud Detection and Response
Contextual and Actionable Intelligence

SECURE THE **WORKSPACE**

Harmony

Endpoint
Protection & Posture Management

Email
Cloud Email and Collaboration Suite Security

Mobile
Mobile Threat Defense

SASE
Internet Access Private Access

SaaS
Threat Prevention for SaaS Applications

COLLABORATIVE SECURITY **OPERATIONS & SERVICES**

Infinity Core Services

Security Operations and AI

XDR/XPR
Extended Prevention and Response

Playblocks
Orchestration and Automation

Events
Unified Events

ThreatCloud AI
AI-Powered Threat Intelligence

AI Copilot
Automating Security with AI

Global Services

MDR/MPR
Managed Prevention and Response

Incident Response
Keep Your Business Running

Consulting & Training
Leverage security architecture design experts

Quantum Force

- Enterprise Firewall
- IPSec/SSL Vpn
- Application Control
- URL Filtering
- Content Awareness
- DNS Protection
- Anti-Bot
- Ani-Virus
- IPS
- Threat Emulation
- Threat Extraction(CDR)
- Zero-Phishing
- SD-WAN
- IOT Protect

Quantum Maestro

- Hyperscale Quantum Force
- Active/Active Architecture
- Feature Proof
- Expand by adding device

Quantum Spark

- SMB Firewall
- IPSec/SSL Vpn
- Application Control
- URL Filtering
- Advance Threat Protection
- SD-WAN
- IOT Protect
- 5G/DSL/Rugged Options

Quantum DDoS

- Application Layer DDoS
- 0-Day DDoS mitigation with Behavioral DOS
- True SSL Protection with Challenge/Response
- Continuous DNS learning and mitigation
- On-Prem/Hybrid/Cloud based DDoS

Harmony Endpoint

- Anti-Virus
- Anti-Bot
- EDR/XDR Agent
- Vulnerability & Patch Management
- VPN Client
- Full Disk Encryption
- Application Control
- URL Filtering
- Threat Emulation
- Threat Extraction(CDR)
- Zero-Phishing
- DLP
- Behavioral Analysis
- Anti-Ransomeware
- Anti-Exploid

Harmony Mobile

- Mobile Device EDR
- Mobile Application Protection
- Mobile Network Protection
- Mobile Device Protection
- MDM Entegration

Infinity XDR/XPR

- Prevention First XDR/XPR
- AI/ML Based Incident Management
- Automated Responses
- IOC Management
- Check Point and 3rd Party Integrations

Infinity AI-CoPilot

- Generative AI Assistant
- AI Guided Security Operations
- AI Guided Administrative Operations

Harmony SASE

- Hybrid SASE
- On-Device Network Protection
- URL Filtering
- Malware Protection
- VPNaaS
- Full Mesh Topology
- Agentless Access
- Device Posture
- Firewall
- Unified Management

Harmony Email

- API Based - Cloud Email/Applications Security
- O365 – Gmail – OneDrive – Teams etc.
- AI/ML Based Anti-Phishing
- Anti-Spam
- BEC Protection
- Malware Protection
- Password Protected Attachments Protection
- Shadow IT
- Link-Rewrite
- DLP

Infinity MDR/MPR

- Prevention First MDR/MPR
- Check Point Managed SOC
- Automated Actions
- Incident Response Team
- Check Point and 3rd Party Integrations

Infinity PlayBlocks

- Security Automation and Collaboration
- Built-In/Custom Playblocks
- Check Point and 3rd Party Integrations

CloudGuard Network

- Public and Private Cloud Support
- Firewall
- IPSEC/SSL Vpn
- Application Control
- Url Filtering
- Content Awareness
- DNS Protection
- Anti-Bot
- Ani-Virus
- IPS
- Threat Emulation
- Threat Extraction(CDR)
- Zero-Phishing
- SD-WAN

CloudGuard CNAPP

- Total Application Security
- Code/Developer Security
- Container Security
- Serverless Security
- Cloud Posture Management
- Cloud Compliance
- CIEM
- WAF

CloudGuard WAF

- Public Cloud and On-Prem Support
- AI/ML Based WAF
- OWASP 10 Attacks Protection
- API Discovery and Protection
- IPS
- Bot Protection
- File Security
- Rate Limit
- WAFaaS + DDoS