# Buy in to secure cloud-based power.

ThinkCentre M60q Chromebox Enterprise



From customer kiosks and digital signage to number-crunching back-office accounting, the new 1L ThinkCentre M60q Chromebox Enterprise ramps up the retail and hospitality environments. Intense power of up to 12th Generation Intel® Core™ i5 processors, Lenovo durability and security, and the cloud-based ChromeOS optimizes the customer experience—with a lower overall TCO. Plus, the compact ThinkCentre M60q Chromebox Enterprise can be stashed or mounted to provide a clutter-free customer-facing space, or flex this expandable device to your needs with support of up to four displays.

Ideal for the unique applications of retail and hospitality, ThinkCentre M60q Chromebox Enterprise delivers on efficiency and performance while keeping customer and business data secure.





**Smarter** 



## **ThinkCentre M60q Chromebox Enterprise**



#### powerful customer experience

- Up to Intel® Core™ i5 processor for smooth operation
- Easily share devices with ChromeOS
- Identity and access management with respect to customer data
- 1L design for clean and clutter-free customer-facing space



#### worry-free manageability

- Endpoint and network security, with data protection for customers and business
- Al and ML to detect fraud and identity theft or track suspicious credit card use in real time
- ChromeOS for fast, zero-touch deployment and seamless remote updates from the cloud
- Employees can access VDI on any device in seconds



#### long-life durability

- Trusted ThinkCentre quality and reliability
- MIL-SPEC tough, able to function in any environment
- Low maintenance for increased productivity
- With ChromeOS, ideal for kiosks and digital signage
- One cable connection to transfer data, video, and power with full-functional USB-C





### environmental diligence

The ThinkCentre M60q Chromebox Enterprise supports Lenovo's commitment to sustainability. In fact, 100% of ThinkCentre models released after 2019 contain closed-loop post-consumer recycled plastic, and 100% of the Intel® Core™ vPro® processors used in Lenovo ThinkCentre products are made with conflict-free minerals. And by 2025, 90% of plastic packaging by weight for Lenovo devices will be made from recycled materials.

ChromeOS devices consume as much as 46% less energy than comparable competitor devices.¹ The cloud-first platform continuously improves to become more sustainable over time, resulting in lower overall device carbon footprint. And with the power management capabilities of ChromeOS, the ThinkCentre M60q Chromebox Enterprise delivers efficient charging and optimizes device performance.

<sup>1</sup> Source: Determining end user computing device Scope 2 GHG emissions with accurate use phase energy consumption measurement, 2020

# **Learn more** about the ThinkCentre M60q Chromebox **Enterprise**—and discover what Tiny can do.



Smarter technology for all enovo