

### THE HIDDEN DANGERS OF USB **DEVICES IN THE WORKPLACE**

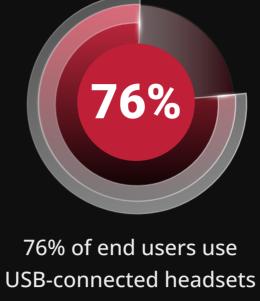
### **Protecting Your Organization: The Critical Role of USB Device Security**

USB devices are essential tools in modern workplaces, used for data transfer, storage, and connectivity. This infographic highlights key statistics on usage patterns, common behaviors and misconceptions, and security concerns. Discover how organizations manage USB devices, the security challenges they face, and best practices for mitigating risks to ensure a safer digital environment.

# The Scope of USB Device Usage

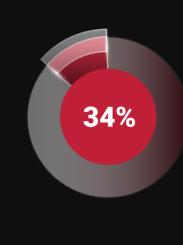
USB devices are everywhere in the workplace, and their convenience and functionality make them indispensable. Explore how frequently end users rely on USB-connected devices.





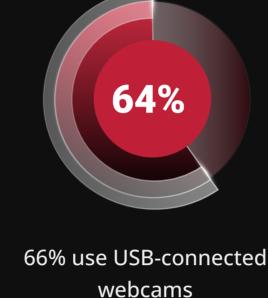


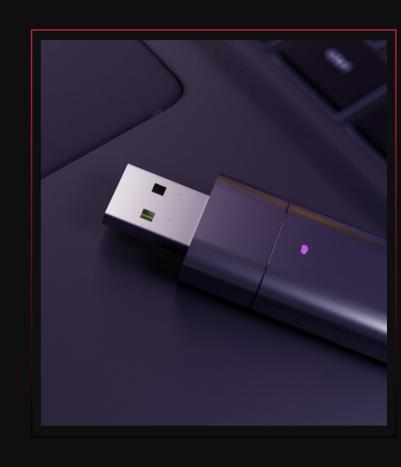
webcams



devices daily, 31% weekly

34% use USB storage



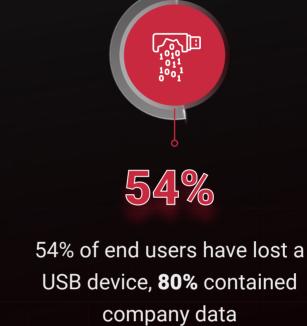


## End users' risky habits and misunderstandings about USB device security can jeopardize

Risky Habits and Misunderstanding Among End Users

organizational data. Despite awareness efforts, many still engage in practices that expose sensitive information to potential threats.







Only 47% reported lost USB devices

30%

30% believe deleted files are

permanently gone

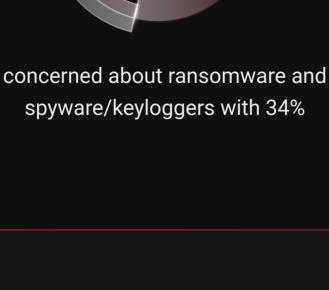
**IT Security Professionals Concerns** 

IT security professionals highlight ongoing concerns. Despite efforts to educate and secure,

risks persist, highlighting the complex balance between utility and security.











**Mitigation Strategies** 

**Effective Strategies to Mitigate Risks** 

Standardize Encryption: Use 256-bit AES encryption on all USB devices Remote Erasure: Implement remote erasure capabilities for lost/stolen devices

Managed USB Programs: Only allow authorized USB devices to connect

**Enhance Your Data Security Today** 

Try DataLocker's SafeConsole for free and learn more about encrypted storage devices



Read the 2024 State Of USB Connected Devices Report

**Download Now!**