

## Climate Trends

## **Energy-efficient peripherals** and solutions

Companies invest in energy-efficient devices such as computers, monitors, printers and other office equipment to reduce energy consumption



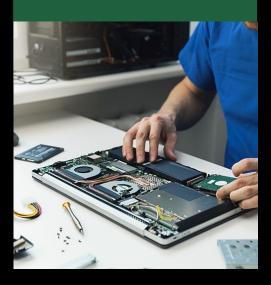
## Sustainable and recycled materials

Companies are more likely to select hardware from sustainable, recycled or biodegradable materials, ranging from recycled plastic in appliances to ecofriendly packaging.



# Extended service life and repairability

Companies strive to extend the life of their hardware by investing in devices that are easy to maintain and repair.



# Circular economy and waste management

Companies focus on reducing waste and promoting a circular economy through the reuse and recycling of hardware.



# Demographic Trends

### **Aging**

Companies should take into account the needs and expectations of older workers, such as flexible working hours, ergonomic workplaces and opportunities for upskilling or reskilling.



#### War for talent

To be successful, companies must be an attractive employer by, among other things, offering a good corporate culture, career opportunities, competitive salaries and fringe benefits.



### Fairness and Equity

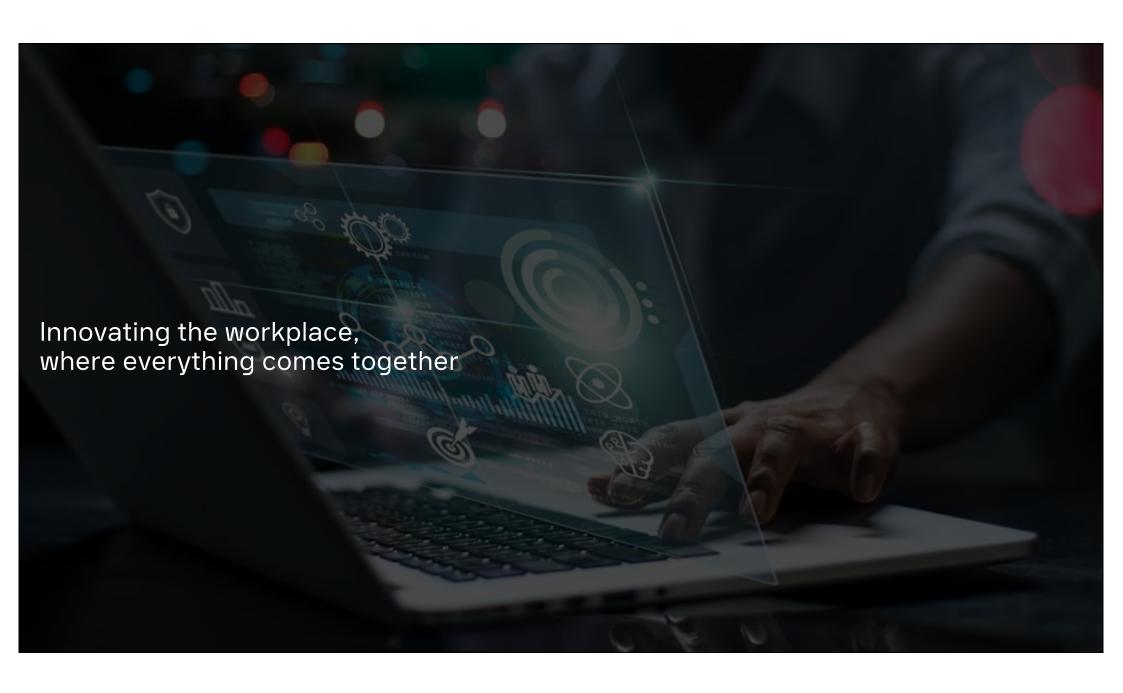
Companies should strive for fair and equal opportunities for all employees, regardless of their gender, age, ethnic background, sexual orientation or other characteristics.



#### **Employee turnover**

Reduce staff turnover, companies can work on improving working conditions, providing career and development opportunities and creating a supportive and pleasant working environment.





# Workplace Trends

#### **Modern Workplace**

The modern workplace employs zero touch deployment for IT management, conditional access for data security, and cloud applications for remote work. Collaboration platforms enhance teamwork, and hybrid meetings promote inclusivity and communication in distributed work environments.



#### **Data-driven workplace**

Companies are increasingly using data analytics to optimize the workplace experience and environment. This includes collecting and analyzing data on employee satisfaction, productivity, collaboration, and space utilization.



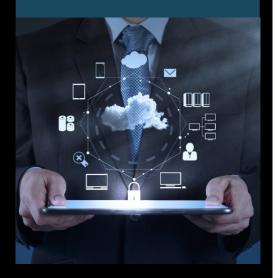
#### **Employee choice**

Companies see the importance of employee choice, ranging from flexible working hours and locations to technology and workplace options. This increases satisfaction, engagement and productivity.



#### **Digital Transformation**

The IT landscape is evolving with the rise of Edge Computing, Sustainable IT and Cybersecurity. Edge computing processes and analyzes data near its source for real-time insights and improved performance, while growing cybersecurity concerns address evolving threats and data security.concerns.



# Modern Workplace

### Switching from SCCM to Intune

Switching from SCCM to Intune with Autopilot provides brand independence. Device staging becomes manufactureragnostic, making it more flexible, enabling seamless enrollment and deployment regardless of brand.

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# Copilot+ PCs & Edge Computing

Copilot+ PCs include a built-in NPU that accelerates Al tasks, enabling faster and more efficient use of smart features such as real-time translations and enhanced security. This results in improved performance and a better user experience.

#### AR / VR

AR and VR will continue to transform the way we learn, design, and collaborate, with more immersive and advanced applications.

### **Hybrid Work**

Hybrid working will have become the standard, with organizations implementing effective solutions to support employees both in the office and remotely. Cloud-based systems and powerful collaboration tools will ensure a seamless and consistent work experience, regardless of location.

### Cyber Security & MDM

Cybersecurity focus will increase, with organizations adopting advanced measures like zero trust, least privilege, and conditional access to minimize risks and ensure workplace security.

### **Product Lifecycle Services**

From unpacking, labeling, getting rid of all the wrapping papers to creating a "welcome box" for new employees and fixing issues before they arise.

## DECT > Shared Mobile Work Devices

More work is being done on a single smartphone. Management and security is becoming more important.

