



Depending on the industry and job profile, different capabilities of the mobile devices play a decisive role.

In **Local and State Government** mobile services are the cornerstone of digital government. **Robust** mobile devices with **intuitive access** to information and **unlimited connectivity** give employees the flexibility they need.

In areas such as **Manufacturing** and **Engineering**, technologies like cloud, augmented reality and AI are on the rise. A **wide range of devices** with the **best connectivity** ensures that the optimum working conditions are available for every application.

In **Healthcare** digitization through e.g. e-health opens up many possibilities, but also requires **tough, hygienic devices** that offer the **highest security standards** such as palm vein sensors or integrated TPM.

In **Transportation** and **Aviation** mobile data enables the optimization of the flow of goods and traffic in real time, at the same time reliable identity management plays an increasingly important role. **Robust, highly adaptable** mobile devices with **groundbreaking security** provide the solutions.

As real-time analytics and web-based tools become standard in **Finance** and **Insurance**, consultants and appraisers need mobile devices that deliver **excellent performance** combined with **advanced wireless technology and security**.

In **Education** mobile devices with **intuitive user interfaces** such as pen, touch and keyboard enable modern collaborative learning methods, for instance flipped classrooms.

Typical for **Public Safety** are very tough and cramped working conditions - both in emergency vehicles and on site. Mobile devices must therefore meet the highest requirements in terms of **robustness, reliability and security**.



Mobility boosts modern working and learning concepts



From the user's point of view, the device largely determines the success of modern concepts

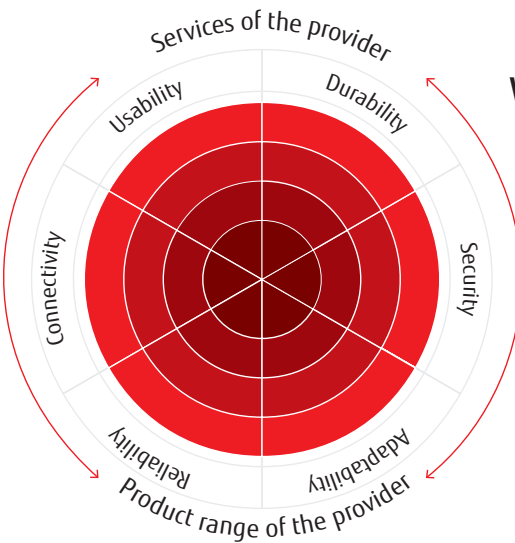


Which factors are the most important for your users?



Windows 10 Windows 10 Pro means business.

Our portfolio offers you everything you need to successfully implement your digital strategy - the latest technologies, innovative, user-friendly designs and unique end-to-end support. Simply choose the right mobile device for your job and benefit from unbeatable features like the highest security standards, unlimited connectivity, excellent performance, intuitive user interfaces, robustness and reliability.



When choosing mobile devices, focus on a maximum of five or six orientation factors. Weigh them carefully and take a close look at the details. The latter is particularly important because the details decide whether employees are enthusiastic about their mobile device – or not.



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