

Comparison table for Zebra healthcare devices with consumer-grade devices

Feature	Zebra Healthcare Devices	Consumer Devices
 Durability	Hard-wearing with a 5-year accident plan.	Designed for consumer use; prone to damage in rugged environments.
 Sustainability	Built for long-term use; supports net-zero initiatives.	Frequent upgrades required; contributes to e-waste.
 Battery Life	Long battery life tailored for extended shifts in healthcare.	Limited battery life, requiring frequent recharging.
 Healthcare Fit	Disinfectant-ready; designed for healthcare settings.	Not designed for healthcare-specific use or disinfection.
 Cost Effectiveness	Provides ROI with reduced CapEx and OpEx costs over time.	Higher maintenance/replacement costs over time.
 Infection Control	Purpose-built to prevent infection transmission.	No infection control measures; unsuitable for shared use.
 Purpose-Built Design	Designed specifically for healthcare workflows and environments.	General-purpose design not optimised for professional settings.
 Security	Secure, robust, and compliant with healthcare regulations.	Limited security for professional-grade healthcare use.
 Sustainability Benefits	Reduces environmental impact by lasting longer.	Shorter lifespan; encourages frequent replacements.
 Total Cost of Ownership (TCO)	Lower TCO through durability, extended usage, and efficiency.	Higher TCO due to frequent upgrades and maintenance.