

Mobile Compatibility Testing

Ten10 provides a comprehensive Mobile Compatibility Testing service through its Digital Test Lab (DTL), ensuring that native mobile applications, responsive web applications, and websites function correctly across a diverse range of devices, operating systems (OS), and browsers

The service provides assurance across diverse hardware and OS offerings, enabling software to meet ever increasing customer expectations across a large range of devices and browsers.

Features

- Ten10 maintains an extensive collection of physical mobile and tablet devices with various operating systems deployed to provide high coverage of the UK device market
- Available from our UK offices, delivered by SC and BPSS cleared test professionals
- To further extend coverage, Ten10 leverage cloud-based platforms such as BrowserStack, providing access to over 1,200 real mobile devices and browsers
- Ten10 uses a structured exploratory approach rather than traditional scripted testing. This method is more reactive and flexible, allowing for faster feedback and lower preparation costs
- Complete ownership of delivery, accountable to the business
- Highlights important defects immediately with relevant information
- All activities are underpinned by Ten10's proprietary Technology methodology, which provides standardised mobile-specific guidelines, checklists, and reporting templates

Benefits

- Clients avoid the significant expense of purchasing and maintaining their own device hardware
- Ten10 acts as a "trusted partner," providing independent usability feedback and ongoing recommendations as new devices and OS versions enter the market
- Provides confidence that your application works on your customer's device(s)
- Increase coverage through the flexible and scalable device lab
- Client benefits for testing installation/upgrade processes, app stability, accessibility, and network throttling (simulating performance on 4G, 5G, and WiFi)



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