

World-Class Samsung Galaxy Tab Active Device Protection





All drop testing conducted by third party laboratory.

Take the leading Android enterprise technology of a Samsung Galaxy Tab Active3 or Tab Active Pro and Tab Active4 Pro into more challenging environments with the protection of rugged Samsung xCases from MobileDemand. From the warehouse floor to field service applications and a variety of retail settings, the xCase will protect your Galaxy Tab Active from accidental drops and spills while enabling your mobile workforce to be more productive.



PROVEN PROTECTION

The xCase's shock absorbing rubber corner bumpers, rigid shell and sealed buttons and ports combine to offer unmatched device protection. Proven ruggedness is achieved through rigorous Military STD-810H drop testing, consisting of 26 drops to all sides and surfaces from 10 feet.



MOUNTING MADE EASY

Mounting options are nearly limitless with the snap mount plate included with each case. When used with MobileDemand's patented Quick Release Snap Mount System, mounting to desks, counters, walls, vehicles, forklifts, tripods and more is a snap.



CONVENIENT FEATURES

A convenient easy-carry briefcase handle, back hand strap, stylus holder and tether come standard with every xCase. An adjustable easel can be purchased separately.



EXPAND PRODUCTIVITY

Increasing tablet functionality is easy with productivity enhancements including shoulder straps, easel, scan handle and more.

Built tough to take on today's most demanding work



Rugged xCase for Samsung

Providing real world protection for the Samsung Galaxy Tab Active3, Tab Active Pro and Tab Active4 Pro

Unparalleled durability and protection are achieved with an innovative combination of a PC/ABS hard plastic outer shell and an impact-resistant silicone rubber boot that fully encases the Galaxy Tab Active tablets. Sealed ports and buttons add another layer of protection against dust and water. It all adds up to exceptional device protection and reliability in challenging environments.

