

SAMSUNG

Galaxy Tab Active4 Pro

**OUR TABLET FOR PROFESSIONAL USE IN
OUTPATIENT AND INPATIENT CARE**

The robust tablet with a replaceable battery can withstand harsh conditions and reliably provides all the information that is essential e.g. for nursing staff. The so-called „rugged device“ is also used for documentation and combines many purposes in one device to make your working day easier. Thanks to its slim and lightweight body, it is easy to carry around and intuitive and user-friendly to operate.



Reliable helper in the healthcare sector

The Galaxy Tab Active4 Pro was developed to support you in your daily work. It is stable, lightweight and versatile, making it ideal for the digitalization of the healthcare sector, especially in nursing. Time-consuming and difficult-to-read patient questionnaires could be a thing of the past, as the S Pen can be used to precisely capture and create content.

Robust and reliable

Performance like a pro. The Galaxy Tab Active4 Pro.

- \ Durable design
(drop protection according to MIL-STD-810H)
- \ Advanced processor (Octa-Core)
- \ Long-lasting and replaceable battery
- \ Waterproof and dustproof
according to IP68
- \ Compatible with Galaxy S Pen
- \ Can be operated with gloves
- \ Sanitizer-safe



WORLD LEADER

Samsung has a simple business philosophy: to dedicate its talents and technologies to the development of outstanding products and services that contribute to a better global society. To achieve this, Samsung gives high priority to its people and technology.

* IP68: Protection against permanent immersion in water at a depth of 1.5 m for 30 minutes and only in clear water. No protection against salt water and other liquids, in particular soapy water, alcohol and/or heated liquids. The SIM card tray must always be completely flush with the device so that no water can penetrate it.
** MIL-STD-810H: Tested according to test methods defined in MIL-STD-810H: http://everyspec.com/MIL-STD/MIL-STD-0800-0899/MIL-STD-810H_55998; tested for the following influences, among others: High and low temperature, vibration, air pressure, salt spray, humidity, dust, mechanical shock and freezing