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### SUPPORT FOR YOUR APPLICATIONS

Tektronix Touchscreen Oscilloscopes offer solutions for major testing standards and support for applications in embedded systems, digital communications, high speed serial, power, automotive, wideband RF analysis and more.

[Power Integrity and Power Management](#)

[Jitter Analysis](#)

[Automotive Serial Bus Analysis](#)

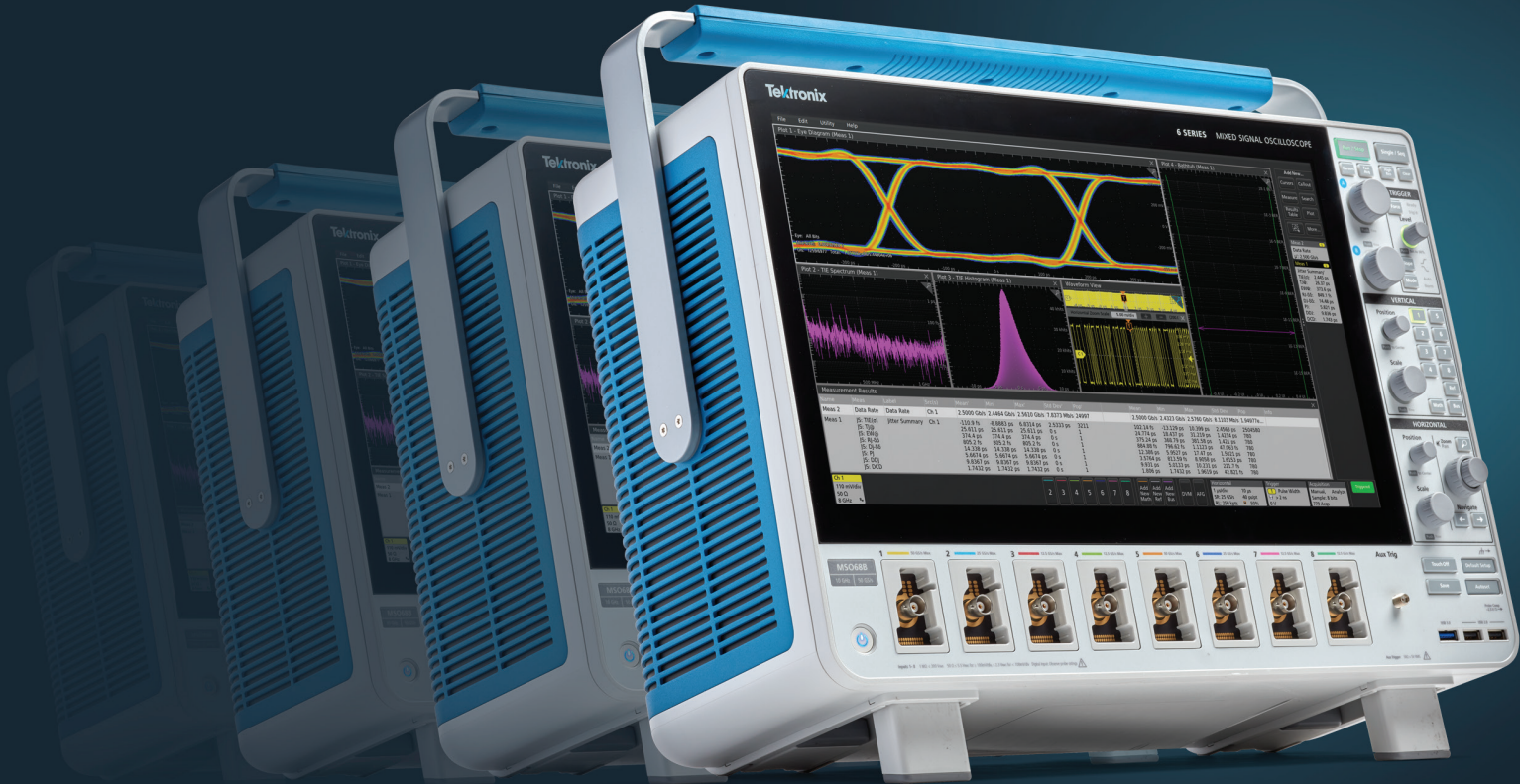
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Tektronix

# Evolution of the Tektronix Touchscreen Oscilloscope



In 2017, Tektronix launched the 5 Series MSO Oscilloscope, the first oscilloscope designed from the ground up with a touch interface. That was just the beginning.

Since then, regular updates, added functionalities, new capabilities and new models and series have been added, enabling engineers to keep innovating with ever-increasing ease and accuracy. View the timeline to get the complete picture.

Find more valuable resources at [TEK.COM](https://www.tek.com)

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1/2022 SMD 48W-73864-0



reddot award  
product design



GOLDEN  
MOUSETRAP  
AWARDS  
2018 WINNER



ELEKTRA  
2017  
WINNER





# EVOLUTION OF THE TEKTRONIX TOUCHSCREEN OSCILLOSCOPE

With regular updates and added functionalities, the value of your Tektronix oscilloscope is always increasing.

