



KS&R's DIGITAL DISPATCH

Week Ending: February 14, 2020

Top Stories This Week

[US District Court Rejects Lawsuit Trying To Block T-Mobile-Sprint Merger](#)

A U.S. District Court has rejected a lawsuit trying to block the T-Mobile-Sprint merger and to clear the way for the wireless providers to merge. ([zdnet.com](#))

[Ericsson Pushes Private Wireless Networking Product Toward AT&T](#)

Ericsson appears to be working to sell its new "Industry Connect" product to AT&T's top brass, based on a new filing the company made with the FCC. ([lightreading.com](#))

Products & Services

[A 2-In-1 Transformer Drone? Coming To A Battlefield Near You](#)

Drones have become ubiquitous in national defense and security applications. ([msn.com](#))

[Google's Gboard Introduces Emoji Kitchen, A Tool To Mash Up Emojis To Use As Stickers](#)

If you've ever felt like there just weren't enough emoji options to express how you're feeling, a new addition to Google's Gboard keyboard, launching today, aims to help. ([techcrunch.com](#))

Emerging Technology

[ARM's New Edge AI Chips Promise IoT Devices That Won't Need The Cloud](#)

Edge AI is one of the biggest trends in chip technology. ([theverge.com](#))

[Cox Lot Vision Provides Dealerships With Clear View Of Vehicle Inventory In One Easy-To-Use Solution](#)

Thanks to enhanced Lot Vision technology powered by Cox2M, auto dealers and their teams can stop wasting time searching for cars on foot and instantly access their entire vehicle inventory on a mobile app. ([streetinsider.com](#))

Mergers, Acquisitions, & Partnerships

[Medtronic To Advance Solutions And Capabilities In Surgical Data And Analytics With Acquisition Of Digital Surgery](#)

Medtronic plc, the global leader in medical technology, today announced the acquisition of Digital Surgery, a privately-held pioneer in surgical artificial intelligence (AI), data and analytics, and digital education and training. ([investigate.co.uk](#))

Industry Reports

[US Army To Use Gamers' Brain Waves To Train Military Robot Swarms](#)

A group of experts wants to study the brain waves and eye movements of people playing a video game in order to build an advanced AI that could coordinate the actions of military robots.

([foxnews.com](#))

[5 Wireless IoT Communication Trends To Watch In 2020](#)

Everything is going wireless. ([forbes.com](#))